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M-X/MPS

ENVIRONMENTAL
TECHNICAL REPORT

DTIC SEER 1985
FEB 1 1985

ETR 2G LINCOLN COUNTY, NEVADA

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DEPLOYMENT AREA SELECTION AND LAND WITHDRAWAL/ ACQUISITION

DEPARTMENT OF THE AIR FORCE

ERRATA

Except for those in the last three lines of the table, the values appearing in all tables entitled "Personal Income by Major Sources and Total Labor and Proprietors Income by Type and Industry" are in thousands of current-year dollars. The values in the last three lines in these tables are in the units indicated for them.

The values that appear in the tables entitled "Projected M-X-related Land Requirements for Solid Waste Disposal" are in acres.

The incorrectly labeled tables to which this errata sheet applies are:

Table No.	Table Title	Page No.
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SOCIOECONOMIC IMPACT ESTIMATES DETAILED TABLES FOR

LINCOLN COUNTY, NEVADA

Prepared for

United States Air Force Ballistic Missile Office Norton Air Force Base, California

Ву

Henningson, Durham & Richardson, Inc. Santa Barbara, California

REVIEW COPY OF WORK IN PROGRESS

2 October 1981

DEPARTMENT OF THE AIR FORCE WASHINGTON 20330

OFFICE OF THE ASSISTANT SECRETARY



Federal, State and Local Agencies

On October 2, 1981, the President announced his decision to complete production of the M-X missile, but cancelled the M-X Multiple Protective Shelter (MPS) basing system. The Air Force was, at the time of these decisions, working to prepare a Final Environmental Impact Statement (FEIS) for the MPS site selection process. These efforts have been terminated and the Air Force no longer intends to file a FEIS for the MPS system. However, the attached preliminary FEIS captures the environmental data and analysis in the document that was nearing completion when the President decided to deploy the system in a different manner.

The preliminary FEIS and associated technical reports represent an intensive effort at resource planning and development that may be of significant value to state and local agencies involved in future planning efforts in the study area. Therefore, in response to requests for environmental technical data from the Congress, federal agencies and the states involved, we have published limited copies of the document for their use. Other interested parties may obtain copies by contacting:

National Technical Information Service United States Department of Commerce 5285 Port Royal Road Springfield, Virginia 22161 Telephone: (703) 487-4650

Sincerely,

1 Attachment Preliminary FEIS JAMES F. BOATRIGHT
Deputy Assistant Secretary
of the Air Force (Installations)

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INTRODUCTION

The detailed socioeconomic impacts reported in this volume form background information for the analysis contained in the M-X Deployment Area Selection and Land Withdrawal/Acquisition Environmental Impact Statement (FEIS) and its associated Environmental Technical Reports (ETRs). The data tables presented here provide projections of the key socioeconomic impacts of M-X deployment for all alternatives that affect this region. The impacts considered in this report relate to the following areas:

- o employment and labor force,
- o earnings,
- o population,
- o housing,
- o education.
- o public health and safety services, and
- o land use.

The significance and implications of these projections are discussed in the FEIS and other ETRs. The methods used to estimate the impacts reported here are discussed in the following ETRs:

- o M-X Environmental Technical Report: Economic Model (ETR-27); and
- o M-X Environmental Technical Report: Community Services and Infrastructure Model (ETR-28).

Many of the tables contained in this volume relate either to a trend (low-growth) baseline or to a high-growth baseline. Unless otherwise noted in the table title, the low-growth baseline assumptions are indicated by an "L" in parentheses following the name of the alternative: for example, "Proposed Action: Full Deployment--Nevada/Utah (L)." Without such a notation, the table relates to a high-growth baseline scenario.

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TABLE 2.G.1.1 POPULATION, LABOR FORCE, EMPLOYMENT, AND UNEMPLOYMENT, 1968-1980, IN LINCOLN COUNTY, NEV.

	1968		1970	1371	1972	1973	1974	1975	1976	1977	1978	1979	1980	1975- 1980 AVERAGE
POPULATION	2334	2454	2557	2300	2200	2338	2500	2700	2803	2876	3216	2972	3697	3044
LABOR FORCE	1000	1080	1050	1000	1010	1000	1210	1300	1250	1350	1430	1380	1570	1380
L F PARTICIPATION RATE	42.8	44.0	41.1	43 5	45.9	42.8	48.4	48.1	44.6	46.9	44.5	46.4	42.5	45.5
EMPLOYMENT	870	910	910	930	910	880	1110	1200	1140	1270	1390	1330	1520	1308
UNEMPLOYMENT	130	170	110	70	100	120	100	100	110	80	40	50	20	7.1
UNEMPLOYMENT RATE	13.0	15.7	10.5	7.0	6.6	12.0	8.3	7.7	8.8	5.9	2.8	3.6	3.2	5.3
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SOURCE: STATE DEPARTMENT OF EMPLOYMENT SECURITY 16-SEP-81

CT 1098

EMPLOYMENT BY TYPE AND BROAD INDUSTRIAL SOURCES (FULL AND PART-TIME) TABLE 2.G.1.2.A.

LINCOLN NEV	ADA						
			1968	1969	1970	1971	1972
FOTAL EMPLOYMENT		862	820	874	911	308	905
NUMBER OF PROPRIETORS			175	176	180	177	174
FARM PROPRIETORS			100	(io	95	92	83
NON-FARM PROPRIETORS			75	77	85	85	85
TOTAL WASE AND SALARY EMPLOYMENT			645	869	731	728	731
FARM			53	45	58	63	69
NON - FARM			592	653	673	665	662
PRIVATE			271	320	332	314	317
AG SERV., FOR., FISH., AND OTHER			(-)	(E)	(٦)	(')	(a)
CNINIM			47	7.1	7.7	32	26
CONSTRUCTION			(O)	(0)	(O)	(0)	(D)
MANUFACTURING			13	5	(٢)	(D)	(a)
NON-DURABLE GOODS			13	1 0	(٢)	(D)	(<u>a</u>)
DURABLE GOODS	• • • • • • • • • • • • • • • • • • • •	FOR	THIS CATEGORY	•			
TRANSPORTATION AND PUBLIC UTILITIES			(D)	(0)	(0)	(D)	(<u>0</u>)
WHOLESALE TRADE			(-1-)	(L)	(٢)	(D)	(0)
RETAIL TRADE			(0)	66	(Q)	(D)	123
FINANCE, INSURANCE, AND REAL ESTATE			(٢)	(٢)	(-)	(1)	(٢)
SERVICES			(D)	44	(0)	63	62
GOVERNMENT AND GOVERNMENT ENTERPRISES			321	333	341	351	345
FEDERAL, CIVILIAN			58	29	27	27	2.1
FEDERAL, MILITARY			16	1.7	1.7	15	5
STATE AND LOCAL			276	287	297	309	309
	* * * * * * * * * * * * * * * * * * * *	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

(L) LESS THAN 10 EMPLOYEES, AND NOT EQUAL TO ZERO. DATA INCLUDED IN TOTALS
(D) NOT SHOWN TO AVOID DISCLOSURE OF CONFIDENTIAL INFORMATION DATA INCLUDED IN TOTALS
SOURCE: U.S. DEPARTMENT OF COMMERCE, BUREAU OF ECONOMIC ANALYSIS. REGIONAL ECONOMIC INFORMATION SYSTEM, APRIL, 1981

EMPLOYMENT BY TYPE AND BROAD INDUSTRIAL SOURCES (FULL AND PART-TIME) TABLE 2.G.1 2.B.

L INCOL N	1973	1974	1975	1976	1977	1978
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1	: : : : : : : : : : : : : : : : : : : :		
	200	1084	1128	1089	1210	1388
TOTAL EMPLO-MENT	*****	174	163	169	171	180
NUMBER OF PROPRIFIORS	· · · · · · · · · · · · · · · · · · ·	, ca	6.4	65	65	65
FARM PROPRIFTORS	0 0	• 6	66	104	106	115
NON FARM PROPRIETORS		910	965	920	1039	1208
TOTAL WASE AND SALARY EMPLOYMENT	227	7.4	7.4	87	3.1	06
FARM	C 11	, A	89.1	833	955	1118
NUN - F ARM	200	161	187	4 1.4	512	634
PRIVATE		(0)	(1)	(0)	=======================================	(0)
AG SERV , FOR , FISH , AND OTHER	(1)	433	146	1.9	151	596
MINING	7 (0)	(0)	(0)	(0)	(0)	(a)
CONSTRUCTION		9-	22	12	(0)	(a)
MANUFACTURING	7 (22	12	(Q)	(a)
NON- DURABLE GOODS	(0)	9 9	C	C	0	0
DURABLE GOODS	(0)	(0)	ĵ ()	(G)	85	8 1
TRANSPORTATION AND PUBLIC UTILITIES		n - :	2		(1)	(٦)
WHOLESALE TRADE	(1)	128	141	143	152	146
RETAIL TRADE	5	0.5	(0)	(0)	(1)	(D)
FINANCE, INSURANCE, AND REAL ESTATE	(())	<u> </u>	(0)	(0)	(a)	16
SERVICES	000	375	404	419	443	484
GOVERNMENT AND GOVERNMENT ENTERPRISES	/ GF	5 6	30	29	30	36
FEDERAL, CIVILIAN	57	0 7	ο α	48	14	4+
FEDERAL, MILITARY	378	331	356	372	399	434
SIA!E AND LUCAL		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1

(L) LESS THAN 10 EMPLOYEES, AND NOT EQUAL TO ZERO. DATA INCLUDED IN TOTALS. (D) NOT SHOWN TO AVOID DISCLOSURE OF CONFIDENTIAL INFORMATION DATA INCLUDED IN TOTALS. SOURCE: U.S. DEPARTMENT OF COMMERCE, BUREAU OF ECONOMIC ANALYSIS, REGIONAL ECONOMIC INFORMATION SYSTEM, APRIL, 1981

EMPLOYMENT BY TYPE AND BROAD INDUSTRIAL SOURCES (FULL AND PART-TIME) TABLE 2.G. 1.2.C.

LINCOLN	NEVADA					
	1974	1975	1976	1977	1978	1979
	!!!!		: :	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	!!!!!!	1 1 1
TOTAL EMPLOYMENT	1084	1128	1089	1187	1333	1332
NUMBER OF PROPRIETORS	174	163	169	163	158	162
FARM PROPRIETORS	8.2	64	65	64	59	59
NON-FARM PROPRIETORS	92	66	104	66	66	103
TOTAL WAGE AND SALARY EMPLOYMENT	910	965	920	1024	1175	1170
FARM	74	7.4	87	84	90	84
NON-FARM	836	891	833	940	1085	1086
PRIVATE	.461	487	414	512	633	678
AG. SERV., FOR , FISH., AND OTHER	(a)	(ר)	(a)	(-)	(0)	<u>a</u>
MINING	132	146	67	151	293	263
CONSTRUCTION	(a)	(O)	(D)	(0)	(a)	(D)
MANUFACTURING	16	22	12	(0)	(D)	-
NON-DURABLE GOODS	(a)	22	12	(0)	(a)	-
DURABLE GOODS	(0)	0	0	0	0	0
TRANSPORTATION AND PUBLIC UTILITIES	79	(0)	(a)	85	82	92
WHOLESALE TRADE		(-)	(٦)	(-)	(٦)	(٦)
RETAIL TRADE	128	144	143	152	146	170
FINANCE, INSURANCE, AND REAL ESTATE	(a)	(<u>a</u>)	(<u>a</u>)	(٦)	(0)	(a)
SERVICES		(0)	(<u>a</u>)	(0)	7.7	115
GOVERNMENT AND GOVERNMENT ENTERPRISES		404	4 19	428	452	408
FEDERAL, CIVILIAN	56	30	29	30	27	27
FEDERAL, MILITARY	18	18	18	ភ	16	15
STATE AND LOCAL	331	356	372	383	409	366

(L) LESS THAN 10 EMPLOYEES, AND NOT EQUAL TO ZERO. DATA INCLUDED IN TOTALS.
(D) NOT SHOWN TO AVOID DISCLOSURE OF CONFIDENTIAL INFORMATION. DATA INCLUDED IN TOTALS.
SOURCE: U.S. DEPARTMENT OF COMMERCE, BUREAU OF ECONOMIC ANALYSIS, REGIONAL ECONOMIC INFORMATION SYSTEM, APRIL, 1981

TABLE 2.G.1 3.A

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH (I.)
BASE 1 AT COYOTE SPRING, NV (CLARK CO.)
RASE II AT MILFORD, UT (BEAVER CO.)

TYDE OF TWO SAME						NUMBER OF	JF J085	1 1 1 1	; ; ; ;	1 1 1 1 1 1	1 1 1 1 1 1	t 1 1 1 1	! : : :
	1982	1	1984	1985	1986	1387	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	8 17 100	1762	3549 1150	2067	300	00	00	00	C 0	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	119	464	096	2082	1933	824	352	220	133	101	105	104	104
TOTAL	326	1381	2922	6781	5400	1124	352	220	133	101	105	104	104
SOURCE: HDR SCIENCES, 16-SEP-8	SEP-81			-		, 	1 1 1 1 1 1	† 	1 1 1 1 1 1	1 ; ; ; ;	 	1	CT1166

TABLE 2.G.1.3.8

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH (1)
BASE I AT COYOTE SPRING, NV (CLARK CO)
BASE II AT BERYL, UT (IRON CO.)

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t t t 1 1	1 1 1 1 1 1	NUMBER OF	0f JOBS	1			1	· · · · · · · · · · · · · · · · · · ·	1 1 1
TALLO WEN	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817	1762	3549	2067	300	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00			00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	119	464	696	2180	2075	995	521	372	280	254	251	251	251
TOTAL	326	1381	2931	6819	5542	1295	521	372	280	254	251	251	251
SOURCE: HDR SCIENCES, 16-SEP-81	SEP-81	 	 	1 1 1 1 1 1 1	 	1 1 1 2 2 6 1	, , , , , , ,	; 	! ! ! ! !	! ! !	 		CT 1167

ABLE 2.G. 1.3.C

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT COYOTE SPRING, NV (CLARK CO.)
BASE II AT DELTA, UT (MILLARD CO.)

THE STATE OF THE S						NUMBER OF	OF JOBS						
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817 100	1762 200	3549 1150	2067	300	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	119	464	096	2082	1933	824	352	220	133	107	105	104	104
TOTAL	326	1381	2922	6781	5400	1124	352	220	133	107	105	104	104
SOURCE: HDR SCIENCES, 16-SEP-81	EP-81	1 1 1 1 1 1 1	1 1 1 1 1 1	 	1 1 1 1 f f t	; ! ! ! !	! ! ! ! !	; ; ; ; ;	; ; ;	! ! !	; ; ; ; ;		CT 1168

TABLE 2.G.1.3.D

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT BERYL, UT (IRON CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

						NUMBER OF	OF JOBS						
The Or employment	1982	1983	1987	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	00	417	909	1958	1595	009	1467	1449	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	417	939	2008	2215	009	1499	2533	0	0	0	0	0
INDIRECT	82	351	634	1161	1425	1002	1079	1406	5 10	220	204	204	204
TOTAL	82	768	1573	3169	3640	1602	2578	3939	510	220	204	204	204
SOURCE: HDR SCIENCES, 16-SEP-81	SEP-81	1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1	 	1 	 	; ; ; ; ;	! ! ! !	! ! ! ! !	: : : : :		CT1169

TABLE 2.G. 1.3 F

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT BERYL, UT (IRON CO.) BASE II AT COVOTE SPRING, NV (CLARK CO.)

						NUMBER OF	OF JOBS						
TYPE OF EMPLOYMEN	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817	1762 200	3549	2067	300	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERALIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	151	542	1058	2259	2156	1074	577	428	319	284	280	280	280
TOTAL	358	1459	3020	6958	5623	1374	577	428	319	284	280	280	280
SOURCE HDR SCIENCES, 16-SEP-81	SEP-81	1 1 1 1 1 1	1 1 1 1 1 1 1 3	t 	 	f f t t t	! ! ! ! !	1 1 1 1 1 1	1	r 9 9 9 9 1 1] 	: : : : : : : :	CT 1170

TABLE 2.G. 1.3.F

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT MILFORD, UT (BEAVER CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

FILL THOU COUNTY						NUMBER	OF JOBS						
TIME OF EMPLOYMEN	1982	982 1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
FECHNICAL FACILITIES CONSTRUCTION	00	417	606	1958	1595	009	1467	1449	00	00		0 (00
ASSEMBLY + CHECKUUI	0	0	30	05	620	0	32	1084	0	0	0	0	0 ::
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSEMBLY AND CHECKOUT	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS	! ! !	1 1 1 1 1) ; 1 ; ; ;	, 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! !	1 1 1 1 1 1 1	1 1 1 1 1 1	! ! !		; ; ; ; ;	• • • • •	1
OFFICERS	0	0	0	0	0	0	0	0	0	0	0	0	0
ENLISTED PERSONNEL	0	0	0	0	0	0	0	0	0	0	0	0	0
CIVILIANS	0		0	0	0	C	0	0	0	0	0	0	0
TOTAL DIRECT	0	417	939	2008	2215	009	1499	2533	0	0	0	0	0
INDIRECT	0	173	423	068	1107	629	785	1127	275	12	0	0	0
TOTAL	0	290	1362	2898	3322	1259	2284	3660	275	42	0	0	0
SOURCE HDR SCIENCES 16-SEP-81	EP-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t t t t t t t t t t t t t t t t t t t	1 1 1 1 1	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	t t t t t t t t t t t t t t t t t t t	1		CT 1171

TABLE 2.G. 1.3.G

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 6 FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 AT MILFORD, UT (BEAVER CO.)
BASE 11 AT COYOTE SPRING, NV (CLARK CO.)

THE COURT OF THE COURT						NUMBER OF	JF J085						
INSERTION OF THE PROPERTY OF T	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1593	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817	1762	3549	2067	300	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	78	364	847	1987	1846	742	293	159	06	91	97	16	16
TOTAL	285	1281	2809	9899	5313	1042	293	159	06	16	16	92	16
SOURCE: HDR SCIENCES, 16-SEP-81	SEP-81	t 1 1 1 1 1	1 f f t t	 	1	1 4 1 1 1	, ! ! ! !	1 1 1 1	; 	! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CT1172

TABLE 2.G.1.3.H

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE BAY SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L) SPLIT BASE I AT COYOTE SPRING, NV (CLARK CO.)

TAMES OF COMMENTS	: ! ! ! !	t t t t	! ! !	* , , , , , , , , , , , , , , , , , , ,);;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	NUMBER	OF JOBS	1	1 1 1		1	; ; ; ; ;	: :
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACTLITIES CONSTRUCTION ASSEMBLY + CHECKOUT	297	907	1324	3687	1542	00	00	00	00		00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	0	00	1 0 0	1 1 1 1 1 1	00	00	. 00	00		00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	307	1001	1574	4837	4534	0	0	0	0	0	0	: C	0
INDIRECT	14	124	174	288	333	288	210	172	129	114	113	113	113
TOTAL	351	1131	1748	5125	4867	288	210	172	129	114	113	113	113
SOURCE HDR SCIENCES, 16-SEP-81	SEP-81	1 1 1 1 1 1 1 1) 	1 1 1 1 1 1 1	† 	1 1 1 1 1 1 1	, 	! ! ! !	; f f f	! ! !	· · · · · · · · · · · · · · · · · · ·		CT1174

TABLE 2.G.1.4.A

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRING, NV (CLARK CO) BASE II AT MILFORD, UT (BEAVER CO.)

TANGEN OF COMMUNICATION OF COMUNICATION OF COMMUNICATION OF COMMUNICATION OF COMUNICATION OF COMUNICATION OF COMUNICATION OF COMUNICATION OF COMUNICATION OF CO	1 1 1 1 1 1]	1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NUMBER	OF JOBS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	† 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817	1762	3549	2067	300		00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00		00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	119	464	096	2082	1933	824	352	220	133	101	105	104	104
TOTAL	326	1381	2922	6781	5400	1124	352	220	133	107	105	104	104
SOURCE: HDR SCIENCES, 16-SEP-81	EP-81	 	 	! ! ! ! !	1 1 1 1 1 1	1 t 1 t i i	, 	! ! ! ! !	 	! ! ! !	1 1 1 1 1 1		CT1176

TABLE 2.G.1.4.8

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE SPRING, NY (CLARK CO.) BASE II AT BERYL, UT (IRON CO.)

						NUMBER OF	OF JOBS						
THE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817	1762	3549 1150	2067	300	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	119	464	696	2180	2075	995	521	372	280	254	251	251	251
TOTAL	326	1381	2931	6879	5542	1295	521	372	280	254	251	251	251
SOURCE: HDR SCIENCES, 16-SEP-81	EP-81	1 1 1 1 1 1 1	 	 	t 1 1 1 1 1 1	1 1 1 1 1 1		 	! ! ! ! !	# # # #	1 1 1 1 1 1	1	CT1177

TABLE 2 G 1 4 C

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE SPRING, NV (CLARK CO.) BASE II AT DELTA, UT (MILLARD CO.)

						NUMBER	OF JOBS						
TAPE OF EMPLOYMENT	1982	982 1983	1984	1985	1986	1987	1.988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKUIT	197	817	1762	3549	2067	300	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS FNI ISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	119	464	096	2082	1933	824	352	220	133	101	105	104	104
TOTAL	326	1381	2922	6781	5400	1124	352	220	133	107	105	104	104
SOURCE: HDR SCIENCES, 16-SEP-81		1 	! ! ! ! ! !	; ; ; ; ; ;	1 f f f f i d	 	; ; ; ; ; ;	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	† † ! !			CT1178

TABLE 2.G.1.4.D

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT BERYL, UT (IRON CO.) BASE 11 AT ELY, NV (WHITE PINE CO.)

TIME TO SERVE TO SERV						NUMBER OF	OF JOBS						
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	00	417	909	1958	1595	009	1467	1449	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00		00	00				00		00		
OPFRATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	417	939	2008	2215	009	1499	2533		0	. 0	C .	0
INDIPECT	82	351	634	1161	1425	1002	1079	1406	510	220	204	204	204
10141	82	768	1573	3169	3640	1602	2578	3939	510	220	204	20:1	204
SOURCE HOR SCIENCES, 16-SEP-81	EP-81	! ! ! ! !	! ! ! ! !	; ; ; ; ;) 1 1 1 1	f	! 		; ; ; ; ;	1 1 1 1 1 1	! ! ! ! !		C1+179

TABLE 2.G. 1.4.E

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 4: FULL DEPLOYMENT: NEVADA/UTAH BASE 1 AT BERYL, UT (TRON CO.)
BASE II AT COYOTE SPRING, NV (CLARK CO.)

						NUMBER OF	0F JOB5						
	1982	1983	1984	1985	1986	1987	1988	: 1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817	1762	3549	2067	300	00	. co			00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	· CO	00		00					00	00		00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0		0
INDIRECT	151	542	1058	2259	2156	1074	577	428	319	284	280	280	280
TOTAL	358	1459	3020	6958	5623	1374	577	428	319	28.4	280	280	280
SOURCE: HOR SCIFNCES, 16-SEP-81	SEP-81	1	1 1 1 1 1 1 1	; ; ; ; ; ;) { { 1 1 1	t f t t j i	† 1 1 1 1 1 1 1	1		1 1 4 4 4 1	: : : : :		CT 1180

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN TABLE 2.G. 1.4.F

ALTERNATIVE S: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

FIGURE COMP. LOS						NUMBER	0F J0BS						
TYR OF FATCOMEN	1982	1983	1984	1385	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	00	417	906 30	1958	1595 620	009	1467	1449	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	417	626	2008	2215	009	1499	2533	0	0	0	0	0
INDIRECT	ţ Q	173	423	890	1107	629	785	1127	275	12	0	0	0
TOTAL	ō	290	1362	2898	3322	1259	2284	3660	275	12	0	0	•
SOURCE: HOR SCIENCES, 16-SEP-81	EP-81	; ; ; ; ; ;	 	! ! ! !	1 1 1 1 1 1	1 1 1 1 1 1		; 1 1 1 1 1	, 1 1 1 1 1 1	! ! ! !	1 1 1 1 1 1 1		CT 1181

TABLE 2.G.1.4.G

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

0

ALTERNATIVE 6 FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CO.) BASE II AT COYOTE SPRING, NV (CLARK CO.)

		1	! ! !	1	1 1 1 1 1	NUMBER OF)F JOBS	1 1 1	1 1 1 3 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1	
TYPE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	197	817	1762 200	3549	2067	300	00	00	00	00	00	00	0 0
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	207	917	1962	4699	3467	300	0	0	0	0	0	0	0
INDIRECT	78	364	847	1987	1846	742	293	159	06	92	91	91	16
TOTAL	285	1281	2809	9899	5313	1042	293	159	06	76	76	76	92
SOURCE: HDR SCIENCES, 16-SEP-81	SEP-81	 	! ! ! ! !	 									CT 1182

TABLE 2.G.1.4.H

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN LINCOLN

ALTERNATIVE 8A: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH SPLIT BASE I AT COYOTE SPRING, NV (CLARK CO.)

						NUMBER	OF JOBS	 	1 	i i i i i i		i : ? i i	1 1 f
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CHECKOUT	297	907	1324	3687 1150	1542	00	00	00	00		00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00				00	00	00	00		00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECF	307	1001	1574	4837	4524	0	. C		0	0	0	0	0
INDIRECT	44	124	174	288	333	288	210	172	129	114	113	113	113
TOTAL	351	1131	1748	5125	4867	288	210	172	129	114	113	113	113
SOURCE: HDR SCIENCES, 16-SEP-81	EP-81	 	[; ; 1 1 1 1	 		i i i i i	 	(1 1 1 1 1	i f f f f	† † † † †	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT1183

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 AT COYOTE SPRING, NV (CLARK CO.)
BASE 11 AT MILFORD, UT (BEAVER CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE				1 1 1 1 1 1				1 1 1 1 1 1	 			1 1 1 1 4 4 1 1	: : :
POPULATION	3922	4040	4161	4286	4410	4540	4680	4820	4960	5110	5270	5420	5590
LF PARTICIPATION RAT	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45 50	45.50	45 50
	1785	1838	1893	1950	2007	2066	2129	2193	2257	2325	2398	2466	2543
EMPLOYMENT . LF CONCEP	1690	1741	1793	1847	1900	1956	2017	2077	2137	2202	2271	2335	2409
UNEMPLOYMENT	95	97	100	103	107	110	112	116	120	123	127	131	134
UNEMPLOYMENT RATE	5.30	5.30	5.30	5.30	5.30	5,30	5.30	5.30	5.30	5.30	5 30	5 30	5 30
RESIDENTIAL LF	23	24	25	25	26	27	28	29	29	30	31	32	33
FOR CONSTRUCTION	7	7	7	εο	œ	œ	c c	6	6	6	6	0	ō
FOR OPERATIONS	D	ហ	Ŋ	S	5	S	ဖ	9	9	y	9	y	7
FOR IND. EMPLOYMEN	12	12	12	13	13	13	14	4	15	15	16	16	1.7
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	195	808	1771	3561	2286	390	201	57	0	0	٥	0	0
	Ø	06	184	1040	1383	413	16	63	-	0	0	0	0
BASE CONSTRUCTION	70	147	138	131	78	53	0	0	0	0	0	0	0
BASE ASS, & CKOUT	ო	0	25	45	63	63	63	63	13	0	0	0	0
OPERATIONS, MILITARY	0	2	6	107	241	326	326	326	326	326	326	326	326
OPERATIONS, CIVILIAN	0	0	ဇ	24	42	61	61	61	61	61	61	61	61
INDIRECT EMPLOYMENT	119	464	096	2082	1933	824	352	220	133	107	105	104	104
TOTAL	395	1521	3090	0669	6026	2128	1093	789	533	494	491	491	491
MOTH COUNTY - X - W													
FOR THE TOTAL OF T	080	1030	2067	4005	2561	472	209	53	С	С	С	С	С
ASS AND CKOUT LE	12	100	209	1085	1445	475	154	125	7	C	О С	C	C
	0	0	0	19	27	55	55	52	55	55	55	55	5.4
SECONDARY	6	354	714	1646	1379	472	289	232	180	176	176	176	176
ADDITIONAL INDIRECT	25	130	298	573	670	387	8 1	-	0	0	0	0	0
TOTAL LF	407	1614	3288	7328	6092	1862	789	466	249	231	231	230	230
PROJECTIONS WITH M-X													
POPULATION	4629	6969	10251	18028	16304	8673	6591	6133	5972	6097	6257	6406	6576
CIV LABOR FORCE	2192	3453	5182	9278	8098	3927	2918	2659	2506	2556	2628	2696	2773
EMPLOYMENT LF CONCEP	2085	3260	4874	8730	7685	3758	2784	2541	2345	2370	2436	2501	2574
UNEMPLOYMENT	107	193	308	548	413	169	134	118	161	186	192	195	199
UNEMPLOYMENT RATE	4.90	2.60	5.90	2 30	5.10	4.30	4.60	4.50	6.40	7.30	7.30	7 30	7.20
SOURCE HDR SCIENCES, 16-SEP-8	SEP-81	 	 	1 1 1 1 1 1 1 1	1 1 1 1 1 1	f f f l l	 	f i f t	(1 1 1 1 1 1	• • • • • • •	! () () () () () () () () () (CT 1148

TABLE 2.G.1.5.B

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M.X. IN LINCOLN

ALTERNATIVE 1 FULL DEPLOYMENT - NEVADA/UTAH (L.)
BASE 1 AT COFOTE SPRING, NV (CLARK CO.)
BASE 11 AT RERYL, UT (TRON CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
		i i i) ; ; ;	* * * * * * * * * * * * *	1 1 1 1 1 1		1 1 1 1 1	1 1 1 1 1 1	! ! ! !	• • • • • • • • • • • • • • • • • • •	; ; ;	1 1 1 1 1	: : :
POPULATION	3922	4040	4161	1286	4410	4540	4680	4820	4960	5110	5270	5420	5590
LF PARTICIPATION RAT	45 50	45.50	45.50	45,50	45.50	45.50	45 50	45.50	45.50	45 50	45 50	45 50	45 50
LABOR FORCE	1785	1838	1893	1950	2007	2066	2129	2193	2257	2325	2398	2466	2543
EMPLOYMENT LF CONCEP	1690	1741	1793	1847	1900	1956	2017	2017	2137	2202	2271	2335	2409
UNEMPLOYMENT	95	97	100	103	101	110	112	116	120	123	127	131	134
UNEMPLOYMENT RATE	5.30	5 30	5 30	5 30	5.30	5.30	5.30	5,30	5 30	5.30	5,30	5 30	5.30
RESIDENTIAL LF	23	2.4	25	25	26	2.7	28	59	29	30	31	32	33
FOR CONSTRUCTION	7	7	7	c o	œ	œ	œ	6	6	6	6	0	0
FOR OPERATIONS	S	ß	5	S	S	ស	9	9	9	9	9	9	7
FOR IND EMPLOYMEN	12	12	12	13	13	13	44	4	15	15	91	16	17
M-X RELATED FMPLOYMENT													
	195	808	1771	3561	2286	390	201	57	0	0	0	0	0
SHELTER ASS & CKOUT	σ	06	184	1040	1383	413	91	63	-	0	0	0	0
BASE CONSTRUCTION	70	147	165	412	402	337	108	0	0	0	0	0	0
BASE ASS. & CKDUT	က	ţ.	25	45	63	70	63	63	13	0	0	0	0
OPERATIONS, MILITARY	0	2	6	108	251	409	509	554	554	554	554	554	554
OPERATIONS, CIVILIAN	0	0	m	24	52	101	183	216	216	216	216	216	216
INDIRECT EMPLOYMENT	119	464	696	2180	2075	995	521	372	280	254	251	251	251
TOTAL	395	1521	3126	7371	6510	2715	1676	1324	1063	1024	1021	1021	1021
NOTIFIED WILL BY X-M													
CONSTRUCTION LF	280	1030	2096	4311	2913	782	326	53	0	0	0	C	0
ASS AND CKOUT LF	12	00	209	1085	1445	483	154	125	14	0	0	0	0
CIVILIAN OPS	0	0	0	6	47	95	178	211	210	210	210	210	210
SECONDARY	9+	354	723	1742	1497	629	473	416	365	360	360	360	360
ADDITIONAL INDIRECT	25	130	299	584	704	416	85	0	0	0	O	0	0
TOTAL LF	401	1614	3327	7741	9099	2406	1217	804	589	570	510	570	570
PROJECTIONS WITH M-X													
POPULATION	4629	6969	10306	18619	11099	9668	7631	7147	6991	7116	7276		7595
CIV LABOR FORCE	2192	3453	5221	9695	8612	4471	3346	2997	2846	2895	2968		3113
EMPLOYMENT LF CONCEP	2085	3260	4910	9110	8 160	4262	3183	2847	2647	2672	2738	2803	2876
UNEMPLOYMENT	101	193	311	582	452	209	163	150	199	223	230		237
UNEMPLOYMENT RATE	4 90	2.60	6 .00	00.9	5.30	4 70	4 90	2 00	7 00	7.70	7.70		7 60
SOURCE HOR SCIENCES, 16-SEP-81	SEP-81	1 1 1 6 1 1	1 1 1 1 1 1	1 (1 1 1 1	1 1 1 1 1 1	i i ! !	1 1 1 1 1 1 1	{	1 1 1 1 1 1 1	; f t t i	t f f l l	} ; ; ; ; ;	CT11149

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EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X. IN LINCOLN

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT COYOTE SPRING, NV (CLARK CO.) BASE II AT DELTA. UT (MILLARD CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1389	1990	1991	1992	1993	1994
BASSE						 	! ! ! !	; ; ; ; ; ; ;	1	1 1 1	1	1 1 1 1 1	1 1 1
POPULATION	3922	4040	4161	4786	0.77	4	0	9					
LF PARTICIPATION RAT	45.50	45 50	45.50	45.50	1 1 1 2	7 10 10	4 4 6 6 0	28.4	4960	5110	5270	5420	5590
LABOR FORCE	1785	1838	1893	1950	2000	0000	00.00	40.00	45.5C	45.50	45.50	45.50	45.50
EMPLOYMENT LF CONCEP	1690	1741	1793	0000		1050	67-7	2193	2257	2325	2398	2466	2543
	1 o				200	9061	2017	2011	2137	2202	2271	2335	2409
UNEMPLOYMENT DATE	, c	ה כ נ	2 6	50.	2	011	112	116	120	123	127	131	134
		0.00	9. 40	5.30	5.30	5.30	5.30	5.30	5, 30	5.30	5.30	5.30	5.30
ALSIDENTIAL LY	67	24	25	25	56	27	28	29	29	30	31	32	33
TOR CONSTRUCTION	,	7	7	6 0	80	6 0	æ	თ	on	σ	σ	: =	9 -
FUR OPERATIONS	ស	ស	ស	J.	S	5	9	y (c	y (c	ט י	n u	<u> </u>	2 1
FOR IND EMPLOYMEN	12	12	12	13	13	13	4	4	5	ō Ē	16 0	0 9	17
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	195	808	1771	2564	7000	Ċ	Č	!	,				
SHELTER ASS & CKNIIT	9 0	9 6		000	0007	085	701	/د	0	0	0	0	0
BASE CONSTRUCTION	ח ני) r	0 0	1040	1383	413	-6	63	-	0	0	0	0
POT DOWNER AND BUTTON	S o	7.51	138	34	78	53	0	0	0	0	0	0	C
DASE ASS & CRUUI		•	25	45	63	63	63	63	13	С	c	c	· c
OPERALIUNS, MILITARY	0	7	6	101	241	326	326	326	326	326	326	306	326
UPERALIUNS, CIVILIAN	0	0	က	24	42	61	61	9	1 4	9 4	, -	9 4	970
INDIRECT EMPLOYMENT	119	464	096	2082	1933	824	352	220	- 6	101	- เ	5	0
IUIAL	395	1521	3090	0669	6026	2128	1093	789	523	- 60	507	0.0	2 6
						: :)	2	2	1	D	D	4 20
M-X LF INMIGRATION													
	280	1030	2067	4005	2561	472	209	53	c	c	C	C	C
ASS AND CKOUT LF	12	90	209	1085	1445	475	154	125	. 4) C	o c	o c	
CIVILIAN OPS	0	0	0	19	37	55	52	55	. ru	n F	n n	n n) v
SECUNDARY	91	354	714	1646	1379	472	289	232	180	176	176	37.	ָרָרָיָ ניין
ADDITIONAL INDIRECT	25	130	298	573	670	387	8	-	C	:	:	2	2
IOIAL LF	407	1614	3288	7328	6092	1862	789	466	249	231	231	230	230
PROJECTIONS WITH M-X													
POPULATION	4629	6969	10251	18028	16304	8673	6591	6133	5972	2003	6.26.7	9070	,
CIV LABOR FORCE	2192	3453	5182	9278	8098	3927	2918	2659	250	2000	0000	9 6	9109
EMPLOYMENT LF CONCEP	2085	3260	4874	8730	7685	3758	2784	2541	2345	2330	2020	2637	5/17
UNEMPLOYMENT	101	193	308	548	4 13	169	134	4	7 4 7	200	4.30	1007	4707
UNEMPLOYMENT RATE	4 90	5.60	200	r. Co	1	7			- (90	761	CEL	661
		1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		01.0	4 30	4 . 6O	4 . 50	6.40	7 . 30	7.30	7 30	7.20
SOURCE: HDR SCIENCES, 16-SEP-81	EP-81								! ! ! !	; ; ; ; ; ;	1 1 1 1 1	1 1 1 1 1 1 1	CT1150
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TABLE 2.G.1.5.D

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS. WITH AND WITHOUT M-X. IN LINCOLN

ALTERNATIVE 3. FULL DEPLOYMENT - NEVADA/UTAH (L.)
BASE I AT BERYL, UT (IRON CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE											1 1 1 1 1 1	f f	
POPUL AT I ON	3922	4040	4161	4286	1410	1540	4680	4820	4960	5110	5270	5420	2590
LF PARTICIPATION RAT	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45 50	45.50	45.50	45 50	45.50	45 50
	1785	1838	1893	1950	2007	2066	2129	2193	2257	2325	2398	2466	2543
EMPLOYMENT : LF CONCEP	1690	1741	1793	18.17	1900	1956	2017	2017	2137	2202	2271	2335	2409
UNEMPLOYMENT	95	97	100	103	107	110	112	116	120	123	127	131	134
UNEMPLOYMENT RATE	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5 30	5 30	5.30
RESIDENTIAL LF	23	24	25	25	56	27	28	29	29	30	31	32	33
FGR CONSTRUCTION	7	7	7	œ	89	œ	80	6	თ	6	თ	0	4
FOR OPERATIONS	S	ស	2	J.	ហ	ស	9	9	9	9	9	9	7
FOR IND EMPLOYMEN	12	12	12	13	13	13	4	7	15	15	16	16	11
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	39	495	1025	2195	1931	790	1445	1352	0	0	С	٥	С
SHELTER ASS & CKOUT	0	0	36	55	999	198	11	1036	0	0	0	0	0
BASE CONSTRUCTION	209	440	414	393	235	158	0	0	0	0	0	0	0
BASE ASS. & CKOUT	60	30	75	135	218	218	2 18	218	53	0	0	0	0
OPERATIONS, MILITARY	0	2	6	107	241	326	326	326	326	326	326	326	326
OPERATIONS, CIVILIAN	0	0	80	72	127	182	182	183	183	183	183	183	183
INDIRECT EMPLOYMENT	82	351	634	1161	1425	1002	1079	1406	510	220	204	204	204
TOTAL	338	1318	2202	4118	4843	2872	3356	4519	1071	729	7113	713	713
INCITE OF TANKET OF STREET													
CONSTRUCTION LF	262	1009	1557	2805	2346	1021	1561	1460	0	0	0	0	0
ASS AND CKOUT LF	80	30	111	190	883	415	295	1253	53	0	0	0	0
CIVILIAN OPS	0	0	ო	67	122	176	176	177	177	177	177	177	176
SECONDARY	84	325	526	1018	1180	688	818	1086	256	240	240	239	239
ADDITIONAL INDIRECT	0	43	143	225	342	369	326	409	268	0	0	0	0
TOTAL LF	353	1407	2340	4304	1873	2670	3177	4386	754	417	4 16	416	116
PROJECTIONS WITH M-X													
POPULATION	4407	6263	8137	11885	13424	9978	11180	13658	7277	6439	6598	6748	6917
CIV. LABOR FORCE	2138	3245	4233	6254	6880	4735	5306	6219	3011	2742	2814	2882	2959
EMPLOYMENT LF CONCEP	2028	3057	3982	5858	6501	4503	5017	6271	2883	2605	2658	2722	2796
	110	188	248	396	379	232	289	308	128	137	156	160	163
UNEMPLOYMENT RATE	5.20	5.80	5.90	6.30	5.50	4.90	5.50	4.70	4.30	2.00	2.60		5.50
SOURCE: HDR SCIENCES, 16-SEP-81	SEP-81	; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	f t 1 1 4 1	1 1 1 1 1 1	1 f f 1 1 1	} (() () ()		1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1	CT1151

TABLE 2.G.1.5.E

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X. IN LINCOLN

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH (L.)
BASE I AT BERYL, UT (IRON CO.)
BASE II AT COYOTE SPRING, NV (CLARK CO.)

VARIABLE		1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
		:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, , , , ,			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
POPULATION		3922	4040	4161	4286	4410	4540	4680	4820	4960	, ,	0203	-	0
LF PARTICIPATION RAT	PATION RAT	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45 50	45.50	45 50	45 50	35 AC
LABOR FORCE		1785	1838	1893	1950	2007	2066	2129	2193	2257	2325	2398	2466	25.43
EMPLOYMENT: LF	LF CONCEP	1690	1741	1793	1847	1900	1956	2017	2077	2137	2202	2271	2235	0.400
UNEMPLOYMENT		92	97	100	103	107	110	112	116	120	123	127	0007	123
UNEMPLOYMENT	AT RATE	5 30	5.30	5.30	5.30	5.30	5.30	5.30	5 30	יר ה ה	יני ה	ر د د د	- ער - כי	• C
RESIDENTIAL LF	, LF	23	24	25	25	26	27	28	600) 0 0)))) •	יי מילי	000
FOR CONSTRUCTION	I RUCT I ON	7	7	7	c o	80	80	00	ຸດ	σ	ς σ	- σ	7 C	n (
FOP OPERA	OPERATIONS	S	ហ	ß	S	ហ	ស	y (c	y (c	ນ	טי	n (<u> </u>	2 1
FOR IND. EMPLOYMEN	EMPLOYMEN	12	12	12	13	1 3	13	4	14	5	5	16	o 2	, ,
M-X RELATED EMPLOYMENT	PLOYMENT													
SHELTER CONSTRUCTION	VSTRUCTION	195	808	1771	3561	2286	390	201	7.7	C	C	C	C	(
SHELTER ASS. & CKOUT	S. & CKOUT	თ	06	184	1040	1383	413	0) -) C		0 0	0 (
BASE CONSTR	CONSTRUCTION	209	440	423	487	343	253	36) C	- с	o) C		0 0
BASE ASS. &	ASS. & CKOUT	8	30	75	135	188	190	188	188) (2) C	c		
OPERATIONS.	. MILITARY	0	7	6	108	251	409	503	554	7 7 7 8	ր 1	بر 1000	ת ק	n n
OPERATIONS, CIVILIAN	CIVILIAN	0	0	80	72	130	195	223	235	235	235	035	235	י אל ה ה
INDIRECT EMPLOYMENT	4PLOYMENT	151	542	1058	2259	2156	1074	577	428	319	284	280	0.80	080
TOTAL		571	1913	3528	7662	6735	2924	1825	1523	1146	1072	1068	1068	1068
M-X LF INMIGRATION	NOI.													
CONSTRUCTION LF	N LF	431	1350	2377	4392	2849	069	248	r C	c	c	C	c	C
ASS. AND CKOUT	COUT LF	17	120	259	1175	1570	603	279	250	9 6	oc	0		> C
CIVILIAN OPS	Š	0	0	က	67	125	190	217	229	229	929	900	228	2000
SECONDARY		140	459	828	1821	1557	688	508	465	382	370	370	370	370
ADDITIONAL INDIRECT	INDIRECT	12	112	292	591	730	443	110	-	0	0	0	C))
TOTAL LF		299	2041	3759	8046	6831	2612	1363	166	650	599	598	598	598
PROJECTIONS WITH M-X	X-W H													
POPULATION		4868	7517	10887	19085	17516	10070	1908	7426	7088	7168	7327	7477	7646
CIV LABOR FORCE	FORCE	2384	3879	5652	9666	8838	4678	3492	3190	2907	2924	2996	3064	3141
EMPLOYMENT LF	LF CONCEP	2261	3652	5311	9401	8385	4471	3332	3046	2730	2720	2785	2850	2923
UNEMPLOYMENT	<u>.</u>	123	227	341	595	453	207	160	144	177	204	211	214	218
UNEMPLOYMENT RATE	IT RATE	5.20	5.90	9 .00	6 .00	5.10	4.40	4.60	4.50	6.10	7.00	7.00	7.00	06 9
SOURCE HOP SOTENCES	FNCES 18-SED-84	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)) ! ! !	; ; ; ; ;	1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1	1	1 1 1 1 1 1 1 1	1 1 1 t

CT1152

TABLE 2.G.1.5.F

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-x, IN LINCOLN

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT MILFORD, UT (BEAVER CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1943	1994
SE	3922	4040	4161	4286	4410	4540	4680	4820	4960	5110	5270	L: r	5590
LF PARTICIPATION KAT	1785	1838	45.50 1893	1950	2007	45.50 2066	2129	45.50 2193	45.50 2257	45.50 2325	45 50 2398	45 50 2466	45 50 2543
EMPLOYMENT: LF CONCEP	1690	1741	1793	1847	1900	1956	2017	2017	2137	2202	2271	2335	2409
UNEMPLOYMENT	95	97	100	103	107	110	112	116	120	123	127	131	134
UNEMPLOYMENT RATE	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5 30	5 30	5 30
RESIDENTIAL LF	23	24	25	25	56	27	28	59	29	30	31	32	33
FOR CONSTRUCTION	7	7	7	80	80	80	80	o	6	6	6	ō	0
FOR OPERATIONS	S	5	2	S	ប	S	9	9	9	9	9	9	7
FOR IND. EMPLOYMEN	12	12	12	1 3	.	1 3	14	-	15	15	16	16	17
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	39	495	1025	2195	1931	790	1445	1352	0	0	0	0	C
SHELTER ASS. & CKOUT	0	0	36	55	999	198	77	1036	0	0	0	0	0
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
BASE ASS. & CKOUT	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, MILITARY	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIRECT EMPLOYMENT	ō	173	423	890	1107	629	785	1127	275	12	0	0	0
TOTAL	49	668	1485	3140	3704	1647	2307	3514	275	12	0	0	0
M-X LF INMIGRATION													
CONSTRUCTION LF	35	530	1107	2378	2091	850	1561	1460	0	0	0	0	0
ASS. AND CKOUT LF	0	0	36	52	999	198	7.7	1036	0	0	0	0	0
CIVILIAN OPS	0	0	0	0	0	0	0	0	0	0	0	0	0
SECONDARY	-	165	356	759	860	327	511	779	0	0	0	0	0
ADDITIONAL INDIRECT	0	ō	86	186	311	349	306	404	260	0	0	0	0
TOTAL LF	46	706	1585	3378	3928	1723	2455	3678	260	0	0	0	0
PROJECTIONS WITH M-X													
POPULATION	3985	5233	6971	10285	11511	7882	9393	11919	5827	5110	5270	5420	5590
CIV. LABOR FORCE	1830	2544	3479	5328	5934	3789	4585	5871	2517	2325	2398	2466	2543
EMPLOYMENT: LF CONCEP	1739	2408	3277	4987	5604	3603	4323	5591	2412	2214	2271	2335	2409
UNEMPLOYMENT	91	136	202	341	330	186	262	280	105	111	127	131	134
UNEMPLOYMENT RATE	5.00	5.30	5.80	6.40	5.60	4.90	5.70	4.80	4.20	4.80	5.30	5.30	5.30
SOURCE HDR SCIENCES, 16-5	16-SEP-81	 	! ! !	 	! ! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	CT 1153

TABLE 2.G.1.5.G

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS. WITH AND WITHOUT M K. IN LINCOLN

ALTERNATIVE G FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT MILFORD, UT (BEAVER CO.)
BASE II AT COYOTE SPRING, NV (CLARK CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
BASELINE													
POPULATION	3922	4040	4161	.1286	1.410	4540	.1680	.1820	4960	5110	5270	5420	5590
LF PARTICIPATION RAT	15.50	45 50	45 50	45 50	45 50	45 50	45 50	45 50	45 50	45 50	45,50	45.50	45,50
LABOR FORCE	1785	1338	1893	1950	2007	2066	2129	2193	2257	2325	2398	2466	2543
EMPLOYMENT LF CONCEP	1690	1741	1793	18.17	1900	1956	2017	2017	2137	2202	2271	2335	2409
UNEMPLOYMENT	95	16	100	103	107	110	112	116	120	123	127	131	134
UNEMPLOYMENT RATE	5.30	5 30	5 30	5 30	5 30	5 30	5 30	5 30	5 30	5 30	5.30	5.30	5 30
RESIDENTIAL LF	23	24	25	25	26	27	28	29	29	30	31	32	33
FOR CONSTRUCTION	7	7	7	œ	αc	œ	c o	د	6	6	6	10	0
FOR OPFRATIONS	ß	S	5	ī.	ភ	ស	9	છ	9	9	9	9	7
FOR IND ! APLOYMEN	12	12	12	13	13	13	14	14	15	15	16	16	17
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	195	808	1771	3561	2286	390	201	57	0	0	0	0	0
SHELTER ASS & CKOUT	6	06	184	1040	1383	413	t 6	63	•	0	0	0	0
BASE CONSTRUCTION	0	0	œ.	94	4 ○ 4	95	36	0	0	0	0	0	0
BASE ASS & CKOUT	0	0	C.	7	0	0	С	0	0	0	0	0	0
OPERATIONS, MILITARY	0	0	¢.	-	σ	84	184	228	228	228	228	228	228
OPERATIONS, CIVILIAN	0	С	0	C.	Э	+3	4 1	52	52	52	52	52	52
INDIRECT EMPLOYMENT	7.8	36.1	7 77 00	1.987	1816	742	293	159	90	16	16	97	16
TOTAL	282	1362	2811	0.684	e634	1739	8.16	558	37.1	326	326	326	356
M-X LF INMIGRATION													
CONSTRUCTION LF	205	871	1927	3965	1693	5 18	2.18	53	0	С	0	С	0
ASS AND CKOUT LF	6	06	700+	3 101	1383	415	16	63	-	0	0	0	0
CIVILIAN OPS	0	0	C	0	0	œ	35	46	46	16	46	45	45
SECONDARY	29	300	658	1562	1245	333	208	163	128	127	127	127	127
ADDITIONAL INDIRECT	9	79	235	553	100	426	76	0	0	O	0	0	0
TOTAL LF	286	1339	3004	7120	5921	1701	611	325	175	173	173	172	172
PROJECTIONS WITH M-x													
POPULATION	4426	6487	9721	17485	15651	8027	6174	5741	5675	5822	5982	6131	6301
CIV. LABOR FORCE	2071	3178	4897	9070	7927	3767	2806	2518	2432	2498	2570	2638	2715
EMPLOYMENT: LF CONCEP	1972	3003	4603	8529	7525	3611	2679	2407	2280	2330	2398	2463	2536
UNEMPLOYMENT	66	175	294	541	402	156	127	111	152	168	172	175	179
UNEMPLOYMENT RATE	4.80	5 50	9	00 9	5. 10	4, 10	4.50	4.40	6 20	02 9	6.70	02.9	09 9
SOURCE: HDR SCIFNCES, 16-SEP-81	SEP-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	f 4 5 6 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	! 	f 	1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1	CT 1154

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS. WITH AND WITHOUT M-X. IN LINCOLN TABLE 2.G.1.5.H

ALTERNATIVE BA. SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L) SPLIT BASE I AT COYOTE SPRING, NV (CLARK CO.)

VARIABLE	1982	1983	198.1	1985	1986	1987	1988	1989	0661	1991	1992	1993	1637
BASELINE					•			-	•	: 	· · · ·	•	• •
POPULATION	3922	4040	4161	4286	1110	4540	4680	4820	4960	5110	5270	5420	0653
LF PARTICIPATION RAT	15 50	15 50	45.50	45 50	45,50	45 50	45 50	45 50	45 50	45 50	45.50	45 50	45 50
LAROR FORCE	1785	1838	1893	1950	2007	2066	2129	2193	2257	2325	2398	2466	2543
EMPLOYMENT LF CONCEP	1690	1741	1793	1847	1900	1956	2017	2017	2137	2202	2271	2335	2.103
UNEMPLOYMENT	95	97	100	103	101	110	112	116	120	123	127	131	134
UNEMPLOYMENT RATE	5.30	5 30	5,30	5.30	5.30	5 30	5.30	5 30	5 30	5 30	S 30	5 30	5 30
RESIDENTIAL LF	23	24	25	25	26	27	28	59	29	30	31	32	33
FOR CONSTRUCTION	7	7	7	6 0	α	c c	6 0	6	đ	σι	ଦ	Ç	10
FOR OPERATIONS	S	5	5	S	S	Ŋ	છ	ဖ	9	9	5	ဟ	7
FOR IND. EMPLOYMEN	12	12	12	13	13	t	-	14	£	15	16	46	1.7
M-K RELATED EMPLOYMENT													
	267	856	1293	3557	1628	178	240	102	0	C	Ç	C	ζ.
SHELTER ASS. & CKOUT	6	06	230	1045	2743	109	84	1.10	4	C	C	O	0
BASE CONSTRUCTION	70	147	138	131	78	53	0	0	0	С	ĵ	Ö	Ĉ
BASE ASS & CKOUT	3	0	25	45	57	77	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14	¢.	Ċ,	7	Ç	Ç
OPERATIONS, MILITARY	0	2	6	107	270	357	357	357	357	357	1.65	٠,٠٠	2516
OPERATIONS, CIVILIAN	0	0	က	24	43	61	61	61	6 1	61	ر: ۱	4	÷ 0
INDIRECT EMPLOYMENT	44	124	174	288	333	288	210	172	429	11.1	٠٠،	113	614
TOTAL	392	1229	1872	5196	5151	1088	995	875	559	233	÷	175	<u>.</u>
M-X-LF INMIGRATION	i	0	1	0	(i d		(((ı	:
	905	7801	1548	4000	1846	242	797	LOL	Ç.	Ç.			-
ASS AND CKOUT LF	12	001	255	1090	2800	153	128	187	12	Ç,	-		.
CIVILIAN OPS	0	0	0	19	38	56	52	52	55	5 5	er er	ir J	ា ជ
SECONDARY	115	370	567	1646	1591	313	309	279	1:6:1	130	(* *	() •	J&+
ADDITIONAL INDIRECT	С	c	0	0	0	0	0	0	C	Ç.	:	Ĺ	."
TOTAL LF	486	1552	2369	6755	6275	763	744	619	262	ρ Ψ.	ਹ ! .	7	7
PROJECTIONS WITH M-X													
POPULATION	4738	6673	8212	16188	15832	6318	6432	6401	(-90.9		2 - 4	6.186	92399
CIV LABOR FORCE	2270	3390	4262	8705	8281	2829	2873	2812	35 ± 8	155.4		· · ·	88.0
EMPLOYMENT: LF CONCEP	2082	2967	3656	6937	6782	2688	2655	2595	23.10		51 T.	: :: :	25.82
UNEMPLOYMENT	188	423	909	1768	1499	1.1.1	218	217	474		•	f ,	90₹
UNEMPLOYMENT RATE	8.30	12.50	14.20	20.30	18, 10	5 00	7 60	7.70	7 10	•.		-	<u>_</u>
SOURCE HOR SCIENCES 16-SEP-84	SEP-81	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	;	1	1					0.1.1156

TABLE 2. G. 1. 6. A

EMPLOYMENT POPULATION, AND LABOR FORCE PROJECTIONS. WITH AND WITHOUT M 4. IN THE DISC.

PROPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRING, NV (CLARK CO.)
BASE II AT MILLORD, UT (BEAVER CO.)

VARIABLE	1982	1983	198.1	1985	1986	1987	φαύτ	1989	Apple i	+ 0.5.4	<u>;</u>	· · · · · · · · · · · · · · · · · · ·	:- : :
BASELINE													
POPULATION	3922	4042	4163	4292	.4.416	4546	1686	4825	4965	5113	47.03	5501	. 5.44
LE PARTICIPATION RAT	45.50	45.50	45.50	45.50	45 50	45 50	45 50	15 50	45 50	45 50	15 50	45 60	53% Est
LABOR FORCE	1785	1839	1894	1953	2003	2068	2132	2195	2259	2326	÷.	ख ुः -	25.16
EMPLOYMENT LF CONCEP	1690	1742	1794	1849	1903	1959	2019	2079	2139	2203	2272	87.6.	• • • • •
UNEMPLOYMENT	95	97	001	104	106	109	113	116	120	123	æ:+		44.
UNEMPLOYMENT RATE	5.30	5.30	5.30	5 30	5 30	5 30	5 30	5 30	5 30	S 30	`≑ 2°	~ &	୍ଜ ଓ
RESIDENTIAL LE	23	24	25	25	56	27	28	5°C	53	Ú.E	3.1	÷	~
FOR CONSTRUCTION	7	7	7	80	œ	80	8	σ	c)	თ	3	Ç	(5)
FOR OPERATIONS	വ	Ŋ	S	S	5	ស	မ	ť	G	9	٤	u	r.
FOR IND EMPLOYMEN	12	12	12	13	13	13	7	-	15	5	16	16	1.7
M-X RELATED EMPLOYMENT													
SHELTER	195	808	1771	3561	2286	390	201	5.7	C	0	0	Ç:	С
SHELTER ASS. & CKOUT	თ	06	184	1040	1383	413	÷6	63	-	0	0	0	0
BASE CONSTRUCTION	70	147	138	131	78	53	0	C	С	C	0	С	С
BASE ASS. & CKOUT	ო	0	25	45	63	63	63	63	13	C	С	ଚ	C
OPERATIONS, MILITARY	0	2	6	101	241	326	326	326	326	326	326	326	326
OPERATIONS, CIVILIAN	0	0	င	24	42	6 1	6.1	6.1	61	61	61	6 1	61
INDIRECT EMPLOYMENT	119	161	096	2082	1933	824	352	220	133	107	105	10.1	104
TOTAL	395	1521	3090	6990	6026	2128	1093	789	533	494	191	191	161
M-X LF INMISRATION													
CONSTRUCTION LF	280	1030	2067	4005	2561	472	209	53	0	0	C	C	C
ASS AND CKOUT LF	12	100	209	1085	1445	475	154	125	14	0	C	C	0
CIVILIAN OPS	0	0	0	19	37	55	52	55	52	52	55	53	54
SECONDARY	91	354	714	1646	1379	472	289	232	180	176	176	176	176
ADDITIONAL INDIRECT	25	130	298	573	670	387	84	-	0	0	0	0	0
TOTAL LF	404	1614	3288	7328	6092	1861	1.88	466	249	231	231	230	230
PROJECTIONS WITH M X													
POPULATION	4629	1 169	10253	18034	16310	8679	6597	6138	5977	6100	6261	6411	6581
CIV LABOR FORCE	2192	3454	5 182	9281	8 10 1	3930	2921	2661	2508	2557	2630	5698	2776
EMPLOAMENT LF CONCEP	2085	3261	4875	8732	7687	3761	2787	2543	2347	2371	2438	2503	2576
UNEMPLOYMENT	101	193	307	549	414	169	134	118	161	186	192	196	200
UNEMPLOYMENT RATE	4 90	2 60	2 30	2.90	5.10	4.30	4 60	4.50	6 40	7 30	7.30	7.30	7 20
SOURCE HOR SCIENCES, 16-SEP	SET 81	! ! ! ! !	t t t t t	1	t t 1 t	! ! ! ! !	1 1 1 7 1 1	1 1 1 • 1 1 1 1	 	1 1 1 1 1		1 1 1 1	CT 1158

TABLE 2.G.1.6.B

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X, IN LINCOLN

ALTERNATIVE 1 FUEL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRING, NV (CLARK CO.) BASE 11 AT BERYL, UT (IRON CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	(; ; ; ; ; ;	 	1 5 1 1 1 1									
BASELINE PODIU ATTON	7922	4042	4163	4292	4416	4546	4686	4825	4965	5113	5274	5425	5595
LE BABTICIBATION DAT	45 50	45.50	45.50	45,50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45 50	45 50
- ABOD FORCE	1785	1839	1894	1953	2009	2068	2132	2195	2259	2326	2400	2468	2546
FMDIOXMENT OF CONCEP	1690	1742	1794	1849	1903	1959	2019	2079	2139	2203	2272	2338	2411
INFMPI DYMENT	95	97	00	104	106	109	113	116	120	123	128	130	135
UNEMPLOYMENT DATE	30	5.30	5,30	5 30	5.30	5 30	5.30	5.30	5 30	5 30	5 30	5 30	5 30
	23.5	24	25	25	26	27	28	29	56	30	31	32	33
ACSIDING THE E	2	7	1	80	00	8	80	6	6	6	6	õ	ō
- FOR OPERATIONS	. الر	ហ	ហ	ហ	ស	ß	9	S	ي	9	9	ي	7
	12	12	12	13	13	13	14	\$ 4	15	ቪ	16	16	17
M.X. RELATED EMPLOYMENT										,	;	((
SHELTER CONSTRUCTION	195	808	1771	3561	2286	390	201	27	С	C)	0	0	0
CHELTED ASS & CKOUT	ď	06	18.1	1040	1383	413	91	63	-	C	0	0	C
RACE CONSTRUCTION	70	147	165	412	402	337	108	0	0	0	0	O	0
TICKO & OVER DAME) m	Ç	25	45	63	70	63	63	13	0	0	0	0
OPEDATIONS MILITARY	C	2	6	108	251	409	509	554	554	55.1	554	554	554
OPEDATIONS STATES	c	C	m	24	52	101	183	216	216	216	216	216	216
INDIDECT ENDIDENT	5	464	696	2180	2075	995	521	372	280	254	251	251	251
TOTAL	395	1521	3126	7371	6510	2715	1676	1324	1063	1024	1021	1021	1021
M-X LF INMIGRATION	1	6	0	,		7	900	r C	C	C	c	C	С
CONSTRUCTION LF	280	0501	2036	100	29.13	707	0 4 5 4 4 4) t	, ,	C	o C	C	С
ASS. AND CKOUT LF	12	001	503	1083	24 C 4	n L	1 0	7 - 0	,	,	, ,	010	210
CIVILIAN OPS	0	0	0	<u> </u>	7 5	ה ה	C (- ;	2 0) () () (0 0	0 9 6
SECONDARY	16	354	723	1742	1497	629	473	3.16	363	9e0	360	280	095
ADDITIONAL INDIRECT	25	130	299	584	104	416	85	0	0 6	0 (200	1	0 0
TOTAL LF	401	1614	3327	7741	9099	2406	1216	804	283	0/6	0/6	n n) n
X-M HIIM SNOITCHOUGH													9
NOTTA HIGH	4629	6971	10308	18625	17105	9674	7637	7152	9669	7119	7280	7430	009/
CIV LABOR FORCE	2192	3454	5221	9694	8615	4474	3349	3000	2848	2897	2970	3038	3115
PART I F TONGED	2085	3261	4910	9113	8162	4265	3185	2849	2649	2673	2740	2805	2878
INEMO DAMENT	107	193	311	581	453	209	164	151	199	224	230	233	237
UNEMPLOYMENT RATE	4.90	5.60	00 9	00.9	5.30	4 70	4.90	5.00	7.00	7.70	7.70	7 . 70	7.60
SOURCE HOR SCIENCES, 16-SEP-81	SEP-81		* * * * * * * * * * * * * * * * * * * *	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t t t t t t t t t t t t t t t t t t t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! !] 			CT1159

TABLE 2 G.1.6.C

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS. WITH AND WITHOUT M X, IN LINCOLN

ACTERNATIVE 2 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT 10:00TE SPRIMS, NV (CLARK CO.) PASE 11 AT DELTA, UT (MILLARD CO.)

### ### ### ##########################	4163 45.50 1894 1794 100 5.30 7.7 7.7 1771 184	4292 45.50 1953 1849 104 5.30 2.30 2.30 13561 1040	45.50 2009 1903 1066 5.30 2286 1383 78	45.46 45.50 2068 1959	4686 4586		4965	5113	5.27.1	4 C	1 1
### 3922 ### 3022 ### 30	45.50 1894 1794 1794 5.30 5.30 7.71 1771 184	4292 45.50 1953 1849 5.30 2.30 2.30 13 13 13 131	45.50 2009 1903 1903 106 5.30 26 26 1383 78 78	4546 45.50 2068 1959 109	4686 15 50	.1825 .45 50	4965	5113	5.7.1.1	7 2 7	
CEPTOLIANTON RAT 45 50 4	4163 45.50 1894 1794 100 5.30 2.5 7 7 7 1771 184	4292 45.50 1849 5.30 7.30 7.30 7.30 135 133 131	2009 1903 1903 1006 5 30 20 208 20 1383 1383	45.50 2068 1959 109	4686	4825 45 50	4965	5113	627.1	3013	
	45.50 1894 1794 1794 5.30 2.55 7 7 1771 184	45.50 1953 1849 104 5.30 25 8 5 13 1040	45.50 2009 1903 106 106 1383 1383 78	45.50 2068 1959 109	0.5 51.	45 50				7 * * 7	5595
AACCO CACO	1894 1794 100 5 30 7 7 1771 184	1953 1849 104 5 30 25 25 13 1040 131	2009 1903 1006 1383 1383 78	2068 1959 109	27.7		45.50	45 50	45 50	45 50	45 50
	1794 100 5 30 2 5 7 7 17 1771 184	1849 104 5.30 25 8 8 13 13 1040	1903 1908 1908 1388 1388 1383 1383	1959	2132	2195	2259	2326	2400	2.168	2546
	5 30 25 25 1771 184 138	104 25 25 25 8 8 13 13 1040	106 5 30 26 26 1386 1383	109	2019	2079	2139	2203	2272	2338	2.411
	5 30 25 7 7 172 1771 184	5,30 25 8 8 13 13 1040	5.30 26 8 8 13 13 1383	i d	113	116	120	123	128	130	135
### 100 F.1.1% of 23 ### 100 OF THE POWENT TOWN TO THE POWENT TOWN TOWN TOWN TOWN TOWN TOWN TOWN TO	25 7 7 15 17 184 138	25 8 5 13 1040 131	26 8 5 13 2286 1383	5 .40	5 30	5.30	5 30	5 30	5 30	5 30	5 30
COR OF TRUE TOWN TOW	7 5 12 1771 184	8 5 13 1040 131	8 55 13 1383 78	27	28	50	29	30	31	32	8
+ OR OFFRATION 12 12 12 12 12 12 12 1	12 1771 184 138	5 13 3561 1040 131	5 13 2286 1383 78	8	8	c	6 1	6	6	c.	Ş
FRETATE METERNATION 12	12 1771 184 138	13 3561 1040 131	13 2286 1383 78	5	9	ç	9	9	9	¥	7
+ RESATES + ME, D+MENT + FE	1771 184 138	3561 1040 131	2286 1383 78	+3	7	4.	15	15	16	16	1.7
1955 9 70 9 0	1771 184 138	3561 1040 131	2286 1383 78								
9 70 8	184 138	1040	1383 78	390	201	5.7	C	0	0	Ç.	0
70 3	138	13.1	78	413	91	63	-	0	0	0	0
3 ARY 0		:		53	0	C	0	0	0	0	0
ARY O	25	45	63	63	63	63	13	0	0	0	0
C NATITION.	റ	107	241	326	326	326	326	326	326	326	326
	3	24	42	61	61	61	61	61	61	61	6.1
117128E 1 FMPLO+MENT 119 464	096	2082	1933	824	352	220	133	107	105	101	10.1
701A) 395 1521	3090	0669	6026	2128	1093	789	533	494	491	161	491
NOLLVESTANL ST. A											
1030 1030 15 1030 1030	2067	4005	2561	472	209	53	0	0	С	0	0
A 13 ANG CROUT LF 12 100	209	1085	1445	475	154	125	14	0	C	O	0
	0	19	37	35	55	ភភ	55	55	52	5.5	5.1
GEONGAR: 91 354	714	1646	1379	472	289	232	180	176	176	176	176
ANDITIONAL INDIRECT 25 130	298	573	670	387	8 1	+	0	0	C	C	0
TOTAL LF 407 1614	3288	7328	6092	1861	788	466	249	231	231	230	230
PROJECTIONS WITH M-X											
4629	10253	18034	16310	8679	6597	6138	5977	6100	6261	6411	6581
2192	5182	9281	8 10 1	3930	2921	2661	2508	2557	5630	2699	2776
EMPLO (MENT LF CONCEP 2085 3261	4875	8732	7687	3761	2787	2543	2347	2371	2438	2503	2576
UNEMFLO. MENT 193	307	549	414	169	134	118	161	186	192	196	200
UNEMPEURMENT RATE 1.90 5.60	5.90	5.90	5, 10	4.30	1.60	4 50	6.40	7.30	7.30	7.30	7 20

TABLE 2.G.1.6.D

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-x, IN LINCOLN

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT BERYL, UT (IRON CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE													
POPULATION	3922	4042	4163	4292	4416	4546	1686	4825	4965	5113	5274	5425	5535
LF PARTICIPATION RAT	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50
LABOR FORCE	1785	1839	1894	1953	2009	2068	2132	2195	2259	2326	2400	2468	2546
EMPLOYMENT LF CONCEP	1690	1742	1794	1849	1903	1959	2019	2079	2139	2203	2272	2338	2411
UNEMPLOYMENT	95	26	100	101	106	109	113	116	120	123	128	130	135
UNEMPLOYMENT RATE	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5.30
RESIDENTIAL LF	23	24	25	25	56	27	28	29	29	30	31	32	33
FOR CONSTRUCTION	7	7	7	8	8	80	α	6	6	6	თ	10	5
FOR OPERATIONS	S	S	S	Ŋ	S	ល	9	9	9	9	9	9	7
FOR IND. EMPLOYMEN	12	12	12	13	13	13	1.1	+	15	15	16	16	17
M - x RELATED EMPLOYMENT													
	39	495	1025	2195	1931	790	1445	1352	0	0	0	0	0
SHELTER ASS. & CKOUT	0	0	36	52	999	198	17	1036	0	0	0	0	0
BASE CONSTRUCTION	209	440	414	393	235	158	0	0	0	0	0	0	0
BASE ASS. & CKOUT	8	30	75	135	218	218	218	218	53	0	0	0	0
OPERATIONS, MILITARY	0	2	6	107	241	326	326	326	326	326	326	326	326
OPERATIONS, CIVILIAN	0	0	æ	72	127	182	182	183	183	183	183	183	183
INDIRECT EMPLO"MENT	82	351	634	1161	1425	1002	1079	1406	510	220	204	204	20:1
TOTAL	338	1318	2202	4118	4843	2872	3326	4519	1071	729	713	713	713
MOTTAGOTMAT G L X-M													
MOTOTAL TO A M	262	4004	1557	2805	2246	1001	1561	1460	c	C	C	c	C
A S AND CKOLL	α	30		190	883	4 7:14	295	1253	in C) C	C	o C	C
	0	0		67	122	176	176	177	177	177	177	177	176
SECONDARY	84	325	526	1018	1180	688	818	1086	256	240	240	239	239
ADDITIONAL INDIRECT	0	43	143	225	342	369	326	409	268	0	0	0	0
TOTAL LF	353	1407	2340	4304	4873	2669	3177	4386	754	417	416	416	416
PROJECTIONS WITH M-X													
POPULATION	4407	6265	8139	11891	13430	9984	11186	13663	7282	6442	6602	6753	6922
CIV LABOR FORCE	2138	3246	4234	6257	6883	4738	5309	6581	3013	2743	2816	2884	2961
EMPLOYMENT: LF CONCEP	2028	3058	3986	5861	6504	4506	5019	6273	2885	2607	2660	2725	2798
UNEMPLOYMENT	110	188	248	366	379	232	290	308	128	136	156	159	163
UNEMPLOYMENT RATE	5.20	5.80	5.90	6.30	5.50	4.90	5.50	1.70	4.30	5.00	5.50	5.50	5.50
SOURCE HDR SCIENCES, 16-5	16-SEP-81	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 f 1 1 1 1	 	(((((((((((((((((((1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	 	f f l l l	1 3 1 1 4 4	CT 1161

TABLE 2 G. 1.6.E

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X. IN LINCOLN

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH EASE I AT BER7L, UT (IRON CO.)
EASE II AT COYOTE SPRING, NV (CLARK CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
PASELINE													
POPULATION	3922	4042	4163	4292	4416	4546	4686	4825	4965	5113	5274	5425	5595
LF PARTICIPATION RAT	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50	45.50
LABOR FORCF	1785	1839	1894	1953	2009	2068	2132	2195	2259	2326	2400	2468	2546
EMPLOYMENT LF CONCEP	1690	1742	1794	1849	1903	1959	2019	2079	2139	2203	2272	2338	2411
UNEMPLOYMENT	95	97	100	104	106	109	113	116	120	123	128	130	135
UNEMPLOYMENT RATE	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5,30	5.30	5.30	5.30	5 30	5.30
RESIDENTIAL LF	23	24	25	25	26	27	28	29	29	30	31	32	33
FOR CONSTRUCTION	7	7	7	æ	œ	œ	œ	6	6	6	σ:	5	0
FOR OPERALIONS	S	5	5	S	S	Ŋ	9	9	9	9	9	9	7
FOR IND EMPLOYMEN	12	12	12	13	.	13	14	14	15	15	16	16	17
M-x RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	195	808	1771	3561	2286	390	201	57	0	0	0	0	0
SHELTER ASS. & CKOUT	6	90	184	1040	1383	413	91	63	-	0	0	c	0
EASE CONSTRUCTION	209	440	423	487	343	253	36	С	0	C	0	0	0
BASE ASS & CKOUT	œ	30	75	135	188	190	188	188	38	0	0	0	C
OPERATIONS, MILITARY	0	7	თ	108	251	409	509	554	55.1	554	554	554	554
OPERATIONS, CIVILIAN	0	0	80	72	130	195	223	235	235	235	235	235	235
INDIRECT EMPLOYMENT	151	542	1058	2259	2156	1074	577	428	319	284	280	280	280
TOTAL	571	1913	3528	7662	6735	2924	1825	1523	1146	1072	1068	1068	1068
MA: V - C TAINAT COATTON													
NOTICE SERVICE OF A SERVICE OF	434	1250	2377	4392	2849	069	248	e.	C	c	C	C	C
ASS AND CKUIT IF	17	130	0.00 0.00 0.00 0.00	1175	1570	603	279	250	σ •) C	c	C	C
GIVILIAN OPS	; O	C))	29	125	190	217	229	229	229	229	228	228
SECONDARY	140	459	828	1821	1557	688	508	465	382	370	370	370	370
ADDITIONAL INDIRECT	12	112	292	591	730	443	110	-	0	0	0	0	0
TOTAL LF	299	2041	3759	8046	6831	2612	1363	266	650	599	298	598	298
PROJECTIONS WITH M-X													
POPUL AT ION	4868	7519	10889	19091	17522	10076	7914	7431	7093	7171	7331	7482	7651
CIV. LABOR FORCE	2384	3880	5653	6666	8840	1681	3495	3192	2909	2925	2998		3143
EMPLOYMENT: LF CONCEP	2261	3652	5312	9403	8387	4473	3332	3049	2732	2722	2787		2925
UNEMPLOYMENT	123	228	341	596	453	208	160	143	177	203	211		218
UNEMPLOYMENT RATE	5.20	5.90	9.00	6 .00	5.10	4.40	4.60	4 50	6.10	7.00	7.00		06.9
SOURCE: HDR SCIENCES, 16-SEP-81	SEP-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	† 1 1 1 1 †	; 1 1 1 1 4 1	1 	# # # # #	; ; ; ; ; ;	1 ! ! ! ! !	1 1 1 1 2	1 1 1 1 1	6 F F 1 1	1 1 1 1 1 1 1 1	CT1162

TABLE 2. G. 1.6.F

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-x, IN LINCOLN

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILEORD, UT (BEAVER CO.) BASE 11 AT ELY, NV (WHITE PINE CO.)

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TABLE 2. G. 1.6.G

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS. WITH AND WITHOUT M-X, IN LINCOLN

ALTERNATIVE S FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CO.)
EASE II AT COYOTE SPRING, NV (CLARK CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASEL INE		i 1 i : :	1 1 1 1 1 1 1	1 1 1 1 1 1	: : : : :	5 1 2 2 3 1 1	; ; ; ;	I	4 1 1 1	• · · · · · · · · · · · · · · · · · · ·	1 1 1 1	1 1 1 1 1 1 1	(; ; ((
POPULATION	3922	1042	4163	4292	4416	1546	4686	4825	4965	5113	5274	5425	5595
LE PARTICIPATION RAT	45 50	45.50	45 50	45.50	45 50	45.50	45.50	45 50	45 50	45 50	45 50	45 50	45 50
	1785	1839	189.1	1953	2009	2068	2132	2195	2259	2326	2400	2.468	2546
EMPLOYMENT LF CONCEP	1690	1742	1794	1849	1903	1959	2019	2079	2139	2203	2272	2338	2411
	95	6	100	104	106	109	113	116	120	123	128	130	135
UNEMPLOYMENT RATE	5.30	5.30	5.30	5.30	5.30	5.30	5.30	5 30	5 30	5.30	5 30	5.30	5 30
RESIDENTIAL LF	23	24	25	25	56	27	28	29	29	30	31	32	33
	7	7	7	œ	œ	ω	œ	6	6	6	6	0	ô
FOR OPERATIONS	5	2	S	ស	ស	5	9	œ	ဖ	ي	9	9	7
FOR IND EMPLOYMEN	12	12	12	13	13	13	4	4.	15	15	46	16	1.7
M-x RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	195	808	1771	3561	2286	390	201	57	0	0	0	0	0
SHELTER ASS & CKOUT	6	06	181	1040	1383	413	91	63	•	0	0	0	0
BASE CONSTRUCTION	0	0	6	94	108	95	36	0	0	0	0	0	0
BASE ASS. & CKOUT	0	0	0	0	0	n	0	0	0	0	0	0	0
OPERATIONS, MILITARY	0	0	0		ი	84	184	228	228	228	228	228	278
OPERATIONS, CIVILIAN	0	0	0	0	e	+3	41	52	52	52	25	52	52
INDIRECT EMPLOYMENT	78	364	847	1987	1846	742	293	159	90	16	97	97	76
TOTAL	282	1262	2811	6684	5634	1739	8.16	558	371	356	326	356	356
M-x + F INMIGRATION													
CONSTRUCTION LF	205	871	1927	3965	2593	5 18	248	53	C	0	0	0	0
ASS AND CKOUT LF	6	06	184	1040	1383	415	91	63	-	0	0	0	0
CIVILIAN OPS	0	0	0	0	0	œ	35	46	46	46	46	45	.15
SECONDARY	29	300	658	1562	1245	333	2.08	163	128	127	127	127	127
ADDITIONAL INDIRECT	9	79	235	553	100	426	9.4	0	0	0	0	C	0
TOTAL LF	286	1339	3004	7120	5921	1701	919	325	175	173	173	172	172
PROJECTIONS WITH M-X													
POPULATION	4426	6489	9723	17491	15657	8033	6180	5746	5680	5825	5986	6136	9069
CIV. LABOR FORCE	2071	3179	4898	9073	7930	3770	2809	2520	2434	2199	2572	2641	2718
EMPLOYMENT LF CONCEP	1972	3004	4604	8532	7528	3614	2681	2409	2283	2331	2400	2465	2538
	66	175	294	541	402	156	128	111	151	168	172	176	180
UNEMPLOYMENT RATE	4.80	5.50	9 .00	00 9	5 10	4.10	4.50	4 40	6 20	6 70	6 70	6 70	09 9
SOURCE, HOR SCIENCES, 16-SEP-81	SEP-81	1 1 1 1 1 1	f f f I f f	1 1 1 1 1	+ = = = = = = = = = = = = =	1 5 1 1 4 4 4	t ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		1 1 1 1 1 1 1 1 4 4 E	1 1 1 2 2		: 1 1 1 1 1	CT 1164

TABLE 2.G. 1.6.H

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X, IN LINCOLN

ALTERNATIVE 8A SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH SPLIT BASE I AT COYOTE SPRING, NV (CLARK CO.)

VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ASELINE POPULATION LF PARTICIPATION	വര	404	4163	4292	4416	4546 45.50	4686 45.50		45.50	5113	5274	5425	5595 45 50
LABOR FORCE EMPLOYMENT LF CONCEP	1785	1839	1894	1953	2009	2068 1959	2132	2195	2259	2326	2400	2468 2338	2546
	95	97	100	104	106	109	113		120	123	128	130	135
UNEMPLOYMENT RATE RESIDENTIAL LE	5 30	5.30	00 00 00 00	5.30	5.30 26	5.30	5.30		5.30	5.30	5.30 31	5.30	5 33 33
FOR CONSTRUCTION	7	7	7	œ	80	60	, œ		, o	, o	. 6	÷ 0	Ş Ç
FOR OPERATIONS FOR IND. EMPLOYMEN	12	12	5	5 13	0 0	1 3	14 6		ი შ	6 15	9 9	6 16	17
M-X RELATED EMPLOYMENT		i.	0	, ,	0			9	(((((
SHELIER CONSINCTION	797	928	230	1025	2743	8 6	240	207	> 5	> C	> C	0 0	o c
BASE CONSTRUCTION	70	147	138	131	78	5 6 6	50	0	r 0	0	0	0	0
BASE ASS. & CKOUT	m	10	25	45	57	44	44	44	Ø	0	0	0	0
OPERATIONS, MILITARY	0	7	6	107	270	357	357	357	357	357	357	357	357
OPERATIONS, CIVILIAN	0	0	e	24	43	61	61	61	61	61	61	61	61
INDIRECT EMPLOYMENT	77	124	174	288	333	288	210	172	129	114	113	113	113
TOTAL	392	1229	1872	5196	5151	1088	995	875	559	532	531	531	531
M-X LF INMIGRATION													
CONSTRUCTION LF	359	1082	1548	4000	1846	242	252	101	0	0	0	0	0
ASS AND CKOUT LF	12	100	255	1090	2800	153	128	184	12	0	0	0	0
CIVILIAN OPS	0	0	0	6	38	56	52	52	52	52	52	52	54
SECONDARY	115	370	267	1646	1591	313	309	279	194	190	190	190	190
ADDITIONAL INDIRECT	0	0	0	0	0	0	0 ;	0	0	0	0 !	0	0
TOTAL LF	486	1552	2369	6755	6275	163	744	619	262	245	245	244	244
PROJECTIONS WITH M-X													
POPULATION	4738	6675	8214	16194	15837	6324	6438	6406	6055	6180	6340	6491	0999
CIV. LABOR FORCE	2270	3391	4263	8708	8284	2832	2876	2815	2521	2571	2644	2713	2790
EMPLOYMENT: LF CONCEP	2082	2968	3656	6833	6785	2691	2658	2597	2342	2379	2416	2511	2585
UNEMPLOYMENT	188	423	607	1769	1499	141	218	218	179	192	198	202	202
PLOYMENT	8.30	12.50	14.20	20.30	18.10	5.00	7.60	7 70	7 10	7.50	7 50	7.40	7.40
SOURCE: HDR SCIENCES, 16-SEP-81	SEP-81	† † † † 1	t f f t	, ; ; ; ;	\ 	! ! ! ! !	1 	! ! ! ! !	1 1 1 1 1	! ! ! ! !	1 1 1 1 1 1	: 	CT1165

TABLE 2.G.2.1.A. PERSONAL INCOME BY MAJOR SOURCES AND TOTAL LABOR AND PROPRIETORS INCOME BY TYPE AND INDUSTRY

LINCOLN	NEVADA						
		1959	1962	1965	1966	1961	1968
		1 1		1 1 1	1 1	;	1 1 2
WAGE AND SALARY DISBURSEMENTS		4997	5987	4745	4185	3429	3250
OTHER LABOR INCOME		275	361	217	171	116	109
PROPRIETORS INCOME		564	421	235	352	2.7.1	394
FARM		170	35	-125		-84	-22
NON - FARM		394	386	360	353	355	416
FARM		255	115	109	178	172	262
NON-FARM		5581	6654	5088	4530	3644	3491
PRIVATE		4697	5611	3800	3058	2145	1820
AG. SERV., FOR., FISH., AND OTHER		(۲)	(۲)	(1)	(٦)	(٦)	(-)
MINING		3295	3975	2278	1597	749	321
CONSTRUCTION		(O)	(a)	(0)	(O)	(O)	(O)
MANUFACTURING		261	307	182	123	75	92
NON-DURABLE GOODS		236	269	16.1	115	75	92
DURABLE GOODS		(-)	(-)	(٦)	(٦)	0	0
TRANSPORTAION AND PUBLIC UTILITIES		(<u>0</u>)	(a)	(0)	(0)	(0)	(a)
WHOLESALE TRADE		(-)	(F)	(٦)	(-1-)	(٦)	(٦)
RETAIL TRADE		(a)	(a)	(a)	(D)	(a)	(a)
FINANCE, INSURANCE, AND REAL ESTATE	ш.	101	169	110	80	58	57
SERVICES		(Q)	(0)	(a)	(0)	(0)	(0)
GOVERNMENT AND GOVERNMENT ENTERPRISES	SES	884	1043	1288	1472	1499	1671
FEDERAL, CIVILIAN		150	143	129	226	151	174
FEDERAL, MILITARY		22	19	12	15	1.1	15
STATE AND LOCAL		712	881	1147	1231	1331	1482
TOT. LABOR AND PROPRIETORS INCOME BY PL. I	3	5836	6169	5197	4708	3816	3753
LESS: PERS. CONTRIB. FOR SOC. INSURA	ص ح	134	176	180	200	204	193
NET LABOR AND PROPRIETORS INCOME BY	PLACE OF WORK	5702	6593	5017	4508	3612	3560
PLUS: RESIDENCE ADJUSTMENT		-914	- 1107	258	392	488	583
NET LABOR AND PROPRIETORS INCOME BY PLACE	PLACE OF RESTD	4788	5486	5275	4900	4 100	4143
PLUS: DIVIDENDS, INTEREST, AND RENT		652	906	653	762	807	778
PLUS: TRANSFER PAYMENTS		593	620	663	736	809	964
PERSONAL INCOME BY PLACE OF RESIDENCE (\$1	SE (\$1000.)	6033	7012	6621	6398	5716	5885
PER CAPITA PERSONAL INCOME (\$)		2537	2892	2449	2371	2282	2342
TOTAL POPULATION (HUNDREDS)		2378	2425	2704	2698	2505	2513
(L) BETWEEN -49000 AND +49000, AND NOT EQ (D) NOT SHOWN TO AVOID DISCLOSURE OF CONF SHIREF U S DEPARTMENT OF COMMERCE RURE	UAL TOENTI	DATA INCLUDED IN TOTALS DRMATION. DATA INCLUDED IC ANALYSIS REGIONAL FO	IDED IN TOTALS. DATA INCLUDED IN TOTALS. REGIONAL ECONOMIC INFE) ZERO. DATA INCLUDED IN TOTALS. AL INFORMATION. DATA INCLUDED IN TOTALS. ECONOMIC ANALYSIS REGIONAL ECONOMIC INFORMATION SYSTEM.	1	APR11 1981	

PERSONAL INCOME BY MAJOR SOURCES AND TOTAL LABOR AND PROPRIETORS INCOME BY TYPE AND INDUSTRY TABLE 2.G.2.1.B.

LINCOLN						
	1969	1970	1971	1972	1973	1974
		1	1 1 1	!	1 1 1	1
WAGE AND SALARY DISBURSEMENTS	3880	4330	4621	4897	5187	7816
DESTRICT INCOME	160	178	166	186	222	454
PROPRIETORS INCOME	4:19	509	341	557	877	168
TAKE:	-46	-4	-85	48	252	-474
NON-FARM	495	513	426	509	625	642
FARM	176	290	265	428	7 19	86
NON-FARM	4313	4727	4863	5212	5567	8340
PRIVATE	2448	2653	2589	2793	2890	5312
AG. SERV., FOR , FISH., AND OTHER	(F)	(٦)	(-)	(a)	(٦)	(<u>0</u>)
CVIVIE	530	570	154	(٢)	219	1706
CONSTRUCTION	(a)	(D)	(D)	(0)	(<u>0</u>)	(O)
MANUFACTURING	7.1	62	(<u>0</u>)	(0)	124	198
NUN-UUKABLE GOUDS	7.1	62	<u>(</u> 0	<u>(</u>)	(<u>0</u>)	<u>(a)</u>
DUKABLE GUUUS	0	0	0	0	(<u>0</u>)	<u>a</u>
HANSPORTATION AND PUBLIC UTILITIES	(O)	(a)	<u>0</u>	(<u>o</u>)	(a)	1071
WHOLESALE TRADE	63	56	<u>(a)</u>	(۵)	(۲)	(٦)
RETAIL IKADE	593	(<u>o</u>)	(<u>0</u>)	833	843	922
FINANCE, INSURANCE, AND REAL ESTATE	52	(٦)	(٦)	52	(0)	(0)
SERVICES	454	<u>(</u> 0)	7 19	299	652	(a)
GOVERNMENT AND GOVERNMENT ENTERPRISES	1865	2074	2274	2419	2677	3028
FEDERAL, CIVILIAN	211	211	221	200	199	248
FEDERAL, MILITARY	19	21	50	23	25	29
STATE AND LOCAL	1635	1842	2033	2196	2453	2751
101. LABOR AND PROPRIETORS INCOME BY PL. OF WORK	4489	5017	5128	5640	6286	8438
LESS: PERS. CONTRIB. FOR SOC. INSURANCE BY P. OF WK	214	231	258	277	308	472
NET LABOR AND PROPRIETORS INCOME BY PLACE OF WORK	4275	4786	4870	5363	5978	1966
	578	483	490	459	448	- 1223
NET LABOR AND PROPRIETORS INCOME BY PLACE OF RESID	4853	5269	5360	5822	6426	6743
PLUS: DIVIDENDS, INTEREST, AND RENT	842	606	886	958	1029	1354
PLUS: TRANSFER PAYMENTS	1008	1184	1372	1452	1786	2022
PERSONAL INCOME BY PLACE OF RESIDENCE (\$1000.)	6103	7362	7618	8232	9241	10119
PER CAPITA PERSONAL INCOME (\$)	2625	2938	3294	3559	3954	4118
TOTAL POPULATION (HUNDREDS)	2554	2506	2313	2313	2337	2457
(L) BETWEEN -49000 AND +49000, AND NOT EQUAL TO ZERO (D) NOT SHOWN TO AVOID DISCLOSURE OF CONFIDENTIAL INFO SOURCE U.S. DEPARTMENT OF COMMERCE, BUREAU OF ECONOMI	ZERO DATA INCLUDED INTERESTAL AL INFORMATION. DATA INCLUDED ECONOMIC ANALYSIS. REGIONAL EC	IN TOTALS. INCLUBED IN TOTALS GIONAL ECONOMIC INF	ED IN TOTALS. ATA INCLUDED IN TOTALS. REGIONAL ECONOMIC INFORMATION SYSTEM		APRIL, 1981	† 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

TABLE 2.G.2.1.C PERSONAL INCOME BY MAJOR SOURCES AND TOTAL LABOR AND PROPRIETORS INCOME BY TYPE AND INDUSTRY

LINCOLN							
		1974	1975	1976	1977	1978	1979
		1 1 1	1 1 1	1116	1 1 1	t 	1
AGE AND SALARY DISBURSEMENTS		7816	8920	8712	10588	13935	15324
THER LABOR INCOME		454	674	561	937	1631	1688
ROPRIETORS INCOME		168	653	- 145	-661	646	1408
FARM		-474	9-	-867	- 1208	-113	501
NON-FARM		642	629	722	547	759	907
ARM		86	296	-212	-454	742	1426
ON - FARM		8340	9651	9340	11318	15470	16994
PRIVATE		5312	5921	5179	7044	10867	12838
AG SERV., FOR., FISH., AND OTHER		15	24	27	30	35	40
MINING		1706	2221	943	2322	5898	6022
CONSTRUCTION		462	136	278	311	183	556
MANUFACTURING		198	210	148	134	88	131
NON-DURABLE GOODS		145	210	148	134	83	131
DURABLE GOODS		53	0	0	0	0	0
TRANSPORTAION AND PUBLIC UTILITIES		1071	1079	1162	1352	1462	1607
WHOLESALE TRADE		42	45	49	54	09	70
RETAIL TRADE		922	1023	1145	1300	1361	1681
FINANCE, INSURANCE AND REAL ESTATE		56	89	130	154	186	246
SERVICES		840	1094	1297	1387	1593	2485
GOVERNMENT AND GOVERNMENT ENTERPRISES		3028	3730	4161	4274	4603	4156
FEDERAL, CIVILIAN		248	467	527	511	404	457
FEDERAL, MILITARY		29	33	34	33	07	37
STATE AND LOCAL		2751	3230	3600	3730	4159	3662
OT. LABOR AND PROPRIETORS INCOME BY PL. OF WORK	OF WORK	8438	10247	9128	10864	16212	18420
ESS: PERS. CONTRIB. FOR SOC. INSURANCE B	Y P.OF WK	472	532	509	580	705	808
ET LABOR AND PROPRIETORS INCOME BY PLACE	OF WORK	7966	9715	8619	10284	15507	17611
LUS: RESIDENCE ADJUSTMENT		-1223	-1547	-294	-829	- 1919	- 1959
ET LABOR AND PROPRIETORS INCOME BY PLACE	OF RESID	6743	8 168	8325	9455	13588	15652
LUS DIVIDENDS, INTEREST, AND RENT		1354	1389	1538	1919	2353	2771
LUS: TRANSFER PAYMENTS		2022	2624	3001	3363	3739	4223
ERSONAL INCOME BY PLACE OF RESIDENCE (\$1)	000.)	10119	12181	12864	14737	19680	22646
ER CAPITA PERSONAL INCOME (\$)		4118	4584	4589	5124	6909	6388
OTAL POPULATION (HUNDREDS)		2457	2657	2803	2876	3246	3248

L) BETWEEN -49000 AND +49000, AND NOT EQUAL TO ZERO. DATA INCLUDED IN TOTALS. D) NOT SHOWN TO AVOID DISCLOSURE OF CONFIDENTIAL INFORMATION. DATA INCLUDED IN TOTALS. OURCE U.S. DEPARTMENT OF COMMERCE, BUREAU OF ECONOMIC ANALYSIS, REGIONAL ECONOMIC INFORMATION SYSTEM, APRIL, 1981

TABLE 2.G.3.3.A Region: Lincoln

Proposed Action Baseline: Low

Local Government Finance Impact

(Millions FY 1980 \$)

, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Revenues				: 1 1 1 1 3 4 4	: ! ! !		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	t 1 1 1 1 1 1	; ; ; ; ;	1 : : : : : : : : : : : : : : : : : : :	7 9 9 1 1 1	* * * * * * * * * * * * * * * * * * *
Local Sources	0.3	1.4	3.4					4	10			60	
Prop. Taxes	0.0	0.3	+ +					6.0	9 0			0.5	
Other Taxes	0.1	0.2	0.5	1.2	0 -	6.0	0.2	0.1	0.1		0	0.4	0.1
Charges-Misc.	0.5	6.0	1.8				9 0	0.4	0 3	0.3	0.3	0.3	
Intergovt. (1)	0.2	1.0	2.0	4.4	3.8	1.4	1 0	0.5	0	0	0.4	4.0	0
Total Revenues	0.5	2.3	5.4	11.9	13 6	7.8	9.3	6.	4.	1.2	1.2	1.2	1.2
, E													
Admin	0	6.0	0.7	7.5			0.2	0.2	• 0	0	0.1	0.1	0.1
Public Safety	0	9.0	1.2	2.7	2.3	8.0	4.0	6.0	0.2	0.2	0.5	0.2	0.5
Social Serv.	0.2	0.7	+ .5	3. t			0.5	e.0	0.2	0.2	0.5	0.2	0.2
Environ, Serv	0 0	0.5	C.3	8.0			0.1	- 0	0.1	0.4	0.4	0.4	0.1
Transportation	1 0	0.4	8.0	1.8			0.3	0.2	0	0.4	÷.0	0.4	0.1
Education	0 3	1.3	2.8	6.2			0.7	0 7	0.5	0.5	0.5	0.5	0.5
Miscellaneous	0.0	0.1	0.2	9.0			0.1	0.1	0.0	0.0	0.0	0.0	0.0
Total Expend	6.0	3.6	7.5	16.8	14.6	5.3	2.6	1.8	4.	1.3	1.3	1.3	1.3
Surplus/Defic	-0.4	-1.3	-2.1	-4.9	1.1.	2.4	0.8	0.2	0.0	-0.1	-0.1	-0.1	-0.1
Source: HOR Sciences, 3-5EP-8 (1) Includes P [81-874 Monies	3-5 81-874 Mo	3-5EP-81 4 Monies	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	† † † † † † † † † † † † † † † † † † †		1 1 1 1 3 8 9 1	1 ! ! ! ! !	i 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	† † † † † † † † † † † † † † † †	1 1 1 1 1 1 1	CT 1332

TABLE 2.G.3.3 B Region: Lincoln

Alternative t Baseline: Low

Local Government Finance Impact

(Millions FY 1980 \$)

	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	: : : :									
xevenues , , , -	(•	,	7 7	4	7 2	K)	2 3		œ -	1 8	1.8	4.8
Local Sources	5 i		7 -	- -				-		σ C	6 0	60	6.0
Prop Taxes	0	n 0	_	7	р П		7	- (9 6			
Other Taxes	0	0	0.5	1.2	-	0 4.	0.2	0.2	7.0	2	N 1	N 1) (
Charges - Misc	0.2	6.0	1 .8	4.4	3.7	9.	0.1	8.0	0.7	0.7	0.7	0.7	· .
Intergovt. (1)	0.2	0	2.0	4.7	4	4.8	- .	6.0	0 7	0.7	7.0	0.7	0.7
Total Revenues	0.5	2 3	3.5	12.4	14.5	6.8	4.6	3.2	9	2.5	2.5	2.5	2.5
Expenditures							•	(c	Ċ		ď	C
Admin	- .	E 0	0.7		4.4		2	ກ ວ	n ·	ن	? •) •	9 0
Public Safety	0	9.0	1.2		2.4		9.0	0	0.4	5 .4	O.	O . 4	2 1
Conial Conv	0	-	1.5		ص		0.7	9.0	0.5	0.5	S . O	5.0	s .
	• c	, c	С		0.7		0.2	0 2	- 0	0.1	0	-	- .
Environ serv) •	• •) c		1 7		4.0	0.3	0.3	0.3	0.3	0.3	0
Fansportation	- c	7 C) (C	יט ט	· α	, c	C	1.2	0.	1.0	0.1	0.1	0
Education	2 '	- ر	9 6) u			- C	c	-	c	0.1	0
Miscellaneous	0.0	0.1	D. G		n O				- >	-			,
Total Expend	6.0	3.6	7.5	17.6	15 7	6.7	3.9	9 +	2 7	2.6	5.6	5.6	2.6
Surplus/Defic	-0.4	-1.3	-2.1	-5.2	-1.2	2.2	0 7	0	0.0	-0.2	-0.2	-0.2	-0.2
			1	1	[1 : : : :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1

Source MDR Scrences, 3-SEP-81 (1) Includes P t 81-874 Monies

TABLE 2.G 3 3.C Region: Liscoln

Local Government Finance Impact

(Millions FY 1980 \$)

	1982	1983	1984	1985	1986	1987	1988	1985	1990	1991	1992	1993	1994
Syfiuä^a				 		1 1 7 3 7 7 9	1 1 1 1 1 1 1	; ; ; ; ; ;	1 1 1 1 1 1 1) 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	!
tocal Sources	0 3	- 7	9. b	7.5		6.4		ष. -	0.1	60			σ. Ο
Prop Taxes	0		-	2.4		4.7		6.0	9.0	0.5			0.5
Other Taxes	0	0 2	0.5	1.2	0	0.3	0.2	0	0.1	0.4	0	0	÷.0
Charges-Misc	0 2	6 0	-	3.9		1 .3		0	0.3	0.3			0.3
Intergovt (1)	0 2	0	2.0	4.4	3.8	4.	0.7	0.5	0.4	0.4	0 4	0.4	0.4
otal Revenues	0.5	2.3	5.4	11.9	13.6	7.8	3.3	6.1	4	1.2	1 2	1 2	1.2
spendi turer													
Admin	ان د. ر	6.0	0.7	+ 5			0.2	0.2	0.1	0	0.1	0.1	0.1
Public Safet,	0	9.0	1 2	2.7			0.4	e 0	0.5	0.2	0.2	0 2	0.2
Social Serv	0 2	0.7	1.5	3.4			0.5	0.3	0.2	0.2	0.5	0.2	0.2
Environ Serv	0	0.3	0.3	0.8			0.4	0.1	0.1	0.1	0.1	0.1	0.1
Iransportation	0	0	8 0	1.8	1.5	9.0	0.3	0.2	0.4	0.4	0.1	0.4	0.4
Education	0	1.3	2.8	6.2			0.1	0.7	0.5	0.5	0.5	0 5	0.5
Miscellaneous	0 0	0.1	0.2	9.0			- .	0.1	0.0	0.0	0.0	0.0	0.0
Total Expend	6.0	3.6	7.5	16.8	14.6	5.3	2.6	6 .	4.1	1.3	ტ. ←	1.3	÷ 3
Surplus/Defic	-0.4	-1.3	-2 1	-4.9		2.4	0.8	0.2	0.0	-0.1	-0.1	-0.4	-0.1
ource: HDR Sciences, 3-SEP-8	nces, 3-SE	3-SEP-81		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; 1 1 1		1 1 1 1 5 1	CT1334

Source: HDR Sciences, 3-SEP-81 (1) Includes P.L 81-874 Monies

TABLE 2.G.3.3.D Region: Lincoln

Alternative 3 Baseline: Low

Local Government Finance Impact

(Millions FY 1980 \$)

	1887	n 0 0	1964	1980	988	1381	300	203	0.6.5	- 56 6-	7881	0.00	1 D
Revenues		1 1 1 1 1 1 1 1	1 7 6 8 9	! ! ! !	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 ,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5 1 1 1 7 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i ; ; ; ; ; ;	1 1 1 1 1 1 1 1	1 1 1 1 1 1
Local Sources	0.2		2.5	-		5.8				1.6			1.2
Prop. Taxes	0.0	0.5	6.0	9.1	3.1	3.7	2.4	2 7	3.5			9 0	9.0
Other Taxes	0.0	0.2	6.0			0.5				0			0.4
Charges-Misc.	0.2	0.7	1.2	2.2	2.7	1.7	2.0	5.6	8.0	0.4	•		0.4
Intergovt. (1)	0.2	0 8	4.	2.6	3.0	£.8	2.1	2.8	0 7	0.5	0 5	0.5	0 5
Total Revenues	0.4	6.	3.8	7.1	9.6	7.7	7.0	8 8	5.2	2.1	1.6	1.6	1 6
f knondi turos											•		
Admin.	0	0.3	0.5		0.1	0.7		0.1		0.2	0.2		
Public Safety	0	4.0	8 0	- -	1.7	0	£.3	1.7	4.0	0.3	0	0	0
Social Serv	0.1	0.5			2.2	£.3		2.2		ن ن	0.3		
Environ Serv.	0 0	0.1	0.2		0.5	6.0		0.5		0.1	0.4		0.1
Transportation	0.1	0.3			1.2	8.0		1.2		0 2	0 2		
Education	0.3	-	6,		4.2	2.6		0.4		9.0	9.0		
Miscellaneous	0.0	0.1	0.2		0.4	0.3		0 4		0.1	0.1		
Total Expend.	0.7	2.9	5.1	9.6	11.3	7.0	8	10.9	2.9	1.7	1.7	1 7	1 7
Surplus/Defic.	-0 3	-1.0	-1.2	-2.5	1.8	0.7	- 1 - 1	° 5 °	2 2	0	-0	-0.1	-0.1

Source, HDR Sciences, 3-SEP-81 (1) Includes P.L 81-874 Monies

TABLE 2.G.3.3.E Region: Lincoln

Alternative 4 Baseline Low

Local Government Finance Impact

(Millions FY 1980 \$)

	1982	1982 1983	1984	1985	1986	1987	1988	1989	0664	1991	5054	£1-6-13	1994
Revenues			t		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					k
Local Sources	0	1.7	3.9								a -	α -	α -
Prop Taxes	0.0	1	7	2 7	ت 8	e S	2 .5	. -			. (
Other Tayes	c	6 C	90								0		
Changes Misc	0 3	0	000	£ +	3.9	4 .8	-	6	. · ·	· · · ·		. ~	6.0
Intergovt (1)	7 C	C *	2 2	α •		6	1 2	0+		~ C	÷.,	r (()
fotal Revenues	0 7	5 6	6 2	0 * +	15.0	6	5.0	3 5	α	9 0	: e.	ئ د.	2 5
FxDenditings													
Admin.	0	0.0	0 8										
Public Safety	0.2	0.7	1 3	C+	2.5	-	9 0) ()		ਹਿਜ਼ ਹਿਣ			
Social Serv	0.2	6 0	1 7										
Environ Serv	0	0.2	7.0										
Transportation	0.1	0 5	60										
Education	0.5	1 7	3.1										
Miscellaneous	0 0	•	0 3	9 0					0 1	- 0	- C	- 0	0
Total Expend.	1 2	ਚ ਚ	80 T	18 2	16.2	7.2	4 6	3 5	2.8	2.7		2.7	2.7
Surplus/Defic.	6.0-	- + ح	-2.2	-5.2		2 2	0.7	0	0	0	-0.2	ò	ò
Source: HUR Sciences, 3-SEP-8	nces, 3-5	3-5EP-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1) 1 1 1 1 1 1 1		1 1 1		P		1	

TABLE 2.G.3.3.F Region: Lincoln

Alternative 5 Baseline Low

todal Government Finance Impact

(Millions FY 1980 \$)

	! ! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ; ; ;	1 1 : : :	
Local Sources	0.0	0.5	ี 5.				3.2		3.1	0.4		0 0	
Prop taxes	0	0.0					-		2.7	0		0.0	
Other Taxes	0 0	0.1	0 2			6.0	0		0.1	0		0	
Charges-Misc	000	0.3	0.8	1.7	2 -	4.0	₹.	2 0	6.0	0.0	0.0	0 0	0 0
Intergost (1)	0 0	0.4	6 0	2 0	2.3	0.5	1 5		0 2	0.0	0 0	0.0	0
iotal Revenues	0.1	6.0	2.4	8.3	7.3	5.	9.4	6.7	3.2	b. 0		0	0
Expenditures													
Admin	0.0	0 1	0.3	0.7	0.8							0.0	
Public Safety	0.0	0.2	0.5		17							0.0	
Social Serv	0.0	0 3	0.7		1.7							0.0	
Environ, Serv.	0.0	0	0.2		0.4							0.0	
Transportation	0.0	0.2	0.4		6.0		9.0		0.1			0.0	
Education	0.0	9.0	د		3.3							0 0	
Miscellaneous	0.0	0.0	0.1	0.2	6.0	0.1	0.2	0.3		0.0	0.0	0	0.0
Total Expend	0.1	1.5	3.5	7.4	8.8	4.2	5.7	8 .5	0	0.0		0.0	
Sumplus/Defic.	0.0	9 0-	-1.0	-2.1	-1.5	1.0	+ , + .	6.1	2.2		0.0	0	0

Source HDR Sciences, 3-SEP-81 (1) Includes Pl. 81-874 Monies

TABLE 2.G.3.3.G Region: Lincoln

Baseline: Low Alternative 6

Local Government Finance Impact

(Millions FY 1980 \$)

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	f 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Local Sources	0.0	-	3.0	7.0		ιΩ œ	0.0	-	7 0		٥	9	0
Prop Taxes	0	0.2	6	2		च	 	0.7	0 C) m) c) n
Other Taxes	0	0.2	0.5	-		0.3	0	0	0		-	-	- C
Charges-Misc.	0.1	0.7	1.6	3.8	3.3	- -	0.5	0.3	0.5	0.2	0.2	0.2	0.2
Intergovt. (1)	0.2	8 0	80	4 2	3.5	-	0.5	0.4	6.0	6.0	€.0	0.3	0.3
Total Revenues	0.4	4.9	8	11.2	12.8	6.9	2.7	1.4	1.0	6.0	6.0	6.0	6.0
Expenditures													
Admin.	- .0	0.3	9.0				0.2	0.1	0.1	- 0	0	0	0.1
Public Safety	0.4	0.5	+	2.5	2.2	0.7	6.0	0.5	0.1	- 0	-0	0	-
Social Serv.	0.1	9.0	4.4				4.0	0.2	0.2	0.5	0.5	0.5	0.2
Environ Serv	0.0	0.1	0.3				0.1	0.4	0.0	0.0	0.0	0	0
Transportation	0.1	0.3	0.7				0.2	0.1	₽.0	0.1	0	0	0
Education	0.2		2.5				8 0	0.5	0.4	4.0	4.0	4.0	0.4
Miscellaneous	0.0	0.1	0.2				0.1	0.0	0.0	0.0	0.0	0.0	0.0
Total Expend.	9.0	3.0	8.8	16.0	13.7	4.4	2.0	1.2	1.0	0	4.0	1.0	6.0
Surplus/Defic.	-0.3		-2.0	-4.8	6.0-	2.5	0.7	0.2	0.0	-0.1	-0.1	-0.1	-0.1
Source HDR Sciences, 3-S		3-SEP-81	; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; 1 1 1 1 1	4 4 1 1 4 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ; ;	CT 1338

Source: HDR Sciences, 3-SEP-81 (1) Includes P.L 81-874 Monies

TABLE 2.G.3.3.H Region: Lincoln

Alternative 8A Baseline Low

Local Government Finance Impact

(Millions FY 1980 \$)

	1995) i	100	000-									·
Revenues												1	
Local Sources	0 3	£.3	2.5		9.8	5.0	1.5	1.5	1.2	6.0	6.0	6.0	6.0
Prop Taxes	0.0	6.0	0.1		4.4	4.2	8.0	0.8	0.7	0.5	0.5	0.5	0.5
Other Taxes	0.1	0.2	0.3	4.0	0.+	0.4	0	0.4	0.4	0.1	0.1	0.1	0
Charges-Misc.	0.2	0.7	- -	ტ ტ	3.2	9.0	9.0	0.5	0.4	0.4	0.4	0.4	0.3
Intergovt. (1)	6.0	6.0	1.4	0.4	3.8	7.0	0.7	9.0	0.4	0.4	0.4	0.4	4.0
Total Revenues	9.0	2.2	9.9	6 6	12.4	5.7	2.2	2.1	1.6	£.3	£.3	t.3	1.3
: :													
Expenditures													
Admin	0.1	0.3	0.4		1.2	0.5	0.5	0.2	0.1	0.	- .0	0.4	0
Public Safety	0.2	0.5	8.0		2.2	o.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2
Social Serv.	0.2	9.0	0· +		2.8	4.0	0.4	0.4	0.3	0.3	e.0	0.3	0.3
Environ. Serv	0.0	0.1	0.5		9.0	0.1	0.4	0.1	0.1	0.1	0.1	0.1	0
Transportation	0.1	0.3	0.5		4.1	0.3	0.3	0.5	0.5	0.2	0.2	0.2	0.2
Education	0.4	1.2	6.+	S S	5.3	0	6.0	8.0	9.0	0.5	0.5	0.5	0.5
Miscellaneous	0.0	0.4	0.2		0.4	- 0	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Total Expend.	0.1	3.3	5.0	14.6	14.0	2.4	2.4	2.2	1.5	4.1	4.1	4.4	4.
Surplus/Defic.	-0.4	1.1	1.1	-A.7	-1.6	3.2	-0.2	-0.1	0.1	-0.4	-0.1	-0.1	0-

Source: HDR Sciences, 3-SEP-81 (1) Includes P.L 81-874 Monies

TABLE 2.G.3.4.A Region: Lincoln

Proposed Action Baseline High

Local Government Finance Impact

(Millions FY 1980 \$)

2.4 5.	r ; ; ;							
		2.6	4.	1.0	6.0	6.0	6 0	6.0
		8.	6.0	9.0	0.5	0.5	0.5	0.5
		0.5	- 0	0.1	0	0.1	0.1	0.4
	5 1.3	9.0	0.4	0.3	0.3	0.3	0.3	0.3
4.4 3.	4.4	0.7	0.5	0.4	0.4	0.4	0.4	0.4
11.9 13.	6 7.8	3.3	1.9	4.1	1.2	4.2	1.2	1.2
		•					•	•
	Ó	0.5	0.5	0		- - - -	5	- ·
	0	0.4	6.0	0.2	0.5	0.5	0.2	0.5
	+	0.5	0.3	0.2	0.5	0.5	0.5	0.5
	O	0.0	0.4	0.4	0	0.1	÷.0	0
	C	0.3	0.2	0.1	0.1	₽ .0	0.1	- .0
	6	0.+	0.7	0.5	0.5	0.5	0.5	0.5
	0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
16.8 14	.6 5.3	5.6	∞ .	₹. •	د س	-	ო _.	ო _.
-4.9	.1 2.4	0.8	0.2	0.0	-0 · t	-0.1	-0.1	-0.1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1		 	CT 1420
1	- 2 2 0 - 2		00+0000 R V R 8 0 E 9 0 V E 4	0.5 0.8 0.0 0.3 0.4 0.3 0.4 0.5 0.7 0.7 0.7 0.3 0.7 0.3 0.4 0.5 0.7 0.7 0.3 0.7 0.3 0.4 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0.5 0.8 0.4 1.0 0.3 0.4 0.3 0.3 0.1 0.3 0.1 0.3 0.1 0.3 0.1 0.3 0.1 0.1 0.2 2.0 1.0 0.1 0.1 0.1 0.1 0.1 0.1 0	0.5 0.2 0.2 0.1 0.8 0.4 0.3 0.2 1.0 0.5 0.3 0.2 0.3 0.1 0.1 0.6 0.3 0.2 0.1 0.1 2.0 1.0 0.1 5.3 2.6 1.8 1.4 2.4 0.8 0.2	0.5 0.2 0.2 0.1 0.8 0.4 0.3 0.2 1.0 0.5 0.3 0.2 0.3 0.1 0.1 0.6 0.3 0.2 0.1 0.7 0.1 0.1 0.1 0.1 0.1 2.0 1.0 0.1 0.1 0.1	0.5 0.2 0.2 0.1 0.8 0.4 0.3 0.2 1.0 0.5 0.3 0.2 0.3 0.1 0.1 0.6 0.3 0.2 0.1 2.0 1.0 0.1 0.1 0.1 0.1 2.0 1.0 0.1 0.1 0.1 0.1 2.4 0.8 0.2 0.0

Source: HDR Sciences, 3-SEP-81 (1) Includes P.L. 81-874 Monies

TABLE 2.G.3.4.B Region: Lincoln

Alternative 1 Baseline: High

Local Government Finance Impact

(Millions FY 1980 \$)

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	! ! ! !	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	! ! !) 	 	6 1 1 1 1 1 1					
Tocal Sources	6.0	4	4.6	7.7	10.4	7.2	3.5	2.3	1 .9	1.8	4.8	1.8	60
Prop Taxes	0	6.0	-	2.4	5.6	51.	2.3	1.4	1.1	6.0	6 [.] 0	6.0	6.0
Other Taxes	-	0.5	0.5	1.2	-	4.0	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Charges-Misc	0.2	60	- 8	4.1	3.7	1.6	0.4	0.8	0.7	0.7	0.7	0.7	0.7
Intergovt. (1)	0.2	0.1	2.0	4.7	4.	1 .8	1.1	6.0	0.7	0.7	0.7	0.7	0.7
Total Revenues	0.5	2.3	5.4	12.4	14.5	6.8	. 6	3.2	5.6	2.5	2.5	2.5	2.5
Expenditures												,	•
Admin	0.1	0.3	0.7	9.1	₽.	0.7	0.4	0.3	0.3	0.3	0.3	e .0	0.3
Public Safety	0.1	9.0	1.2	2.8	2.4	0	9.0	7.0	4.0	0.4	4.0	0.4	0.4
Social Serv	0 2	0.7	5.5	3.5	3.1	£.3	0.7	9.0	0.5	0.5	0.5	0.5	0.5
Environ Serv	0.0	0.2	0.3	8.0	0.7	0.3	0.2	0.2	0.1	0	0.4	- .0	0
Transportation	-	4.0	8	- 8	1.7	0.7	4.0	0.3	0.3	0.3	0.3	0.3	0 0
Fducation	ი	. .	8.	S . 9	5.8	2.5	1.5	1.2	0.1	0.1	0.1	0.1	0 -
Miscellaneous	0.0	0.4	6.0	9.0	0.5	0.2	0,1	0.1	0.1	0.4	0.1	0.4	0
Total Expend.	6.0	3.6	7.5	17.6	15.7	6.7	3.9	3.1	2.7	2.6	2.6	2.6	2.6
Surplus/Defic.	4.0-	-1.3	-2.1	-5.2	-1.2	2.2	0.7	0.4	0.0	-0.2	-0.2	-0.2	-0.2
Source: HDR Sciences.	nces, 3-5	3-SEP-81	1 1 1	, 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 		1 1 4 1 1 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CT 1421
(1) Includes P.L 81-8/4 Monles	81-8/4 MO	nies											

TABLE 2.G.3.4.C Region: Lincoln

Alternative 2 Baseline: High

Local Government Finance Impact

(Millions FY 1980 \$)

1	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		† † † † † †	1 1 1 1 1 1						
Kevenues	0	-	4		σ	6.4	5.6	4.1	0.4	6.0	6.0	60	6.0
Local sources	n (, (· •				α -	σ C	ď	C	C C	0.5	0.5
Prop Taxes	0				ກ ດ	•	o -)) ·) ·	. (
Other Taxes	0	0	0.5		0.	e:0	0.2	0	-	- . 0	<u>-</u>	- - -	- () (
Charges - Misc	0.2		8 4	3.9	3.5	1.3	9.0	0.4	0.3	e 0	0.3	0.3	в. О
Intergovt (1)	0 2	0	2 0	т	3.8	1.4	0.7	0.5	0 a	4.0	0.4	0.4	0.4
Total Revenues	0 5	2 3	त्य. स	6.11	13.6	7.8	3.3	6. €	77	1.2	2.2	1.2	1.2
Frommer fures													
1	-	ر د	7 0	-	÷	0.5	0.2	0.2	0.1	- 0	÷.	- 0	- 0
Dark Care	- - -	ب د د	· -	2.7	2.3	0.8	0.4	0.3	0.2	0.2	0.2	0.2	0.5
Fubilic salety	- c	0 0	ι ι ς	. E	6	0	0.5	0.3	0.2	0.2	0.2	0.5	0.5
SOCIAL SERV	9 0	, ,	, r	, c	, C	0	0	0.1	0.1	0.1	- 0	0.1	- .0
transmin serv) -	v <		ο α -	· rc	9 0	0.3	0.2	0.1	0.1	0.1	- .0	• •
f dusper tat ton	- (• e	, c	0	. ru	5.0	0	0 7	0.5	0.5	0.5	0.5	0.5
Miscellaneous	0	0	0.2	9.0	0.5	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0
Total Expend	6 0	3.6	7.5	16.8	14.6	5.3	2.6	4.8	1.4	£. 1	£.	£. 4	1.3
Surplus/Defic	-0.4	-1.3	-2.1	-4.9	1.1-	2.4	8.0	0.2	0.0	-0.1	-0.1	-0.1	-0.1

Source: HDR Sciences, 3-SFP-81(1) Includes P.L. 81-874 Monies

TABLE 2.G.3.4.D Region: Lincoln

Alternative 3 Baseline: High

Local Government Finance Impact

(Millions FY 1980 \$)

	1982	1983	1984	1980	1986	1987	1988	1989	1990	1991	1992	1993	1994
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			l		
Revenues	(•	כ		u u	ιr	6			1.6	1.2	1.2	1.2
Local Sources	y (- c	9 0	; u) C	. c	2 7	и С		9.0	9.0	9.0
Prop. laxes))	, o			- a	- u	, r.			C	- 0	0	0
Other Taxes	0.0	0.5	۶. د		0 1		9 6			· <	4	4	C 4
Charges-Misc.	0.7	0.7	- 0		2.7	` .	7.0			†	;)	· •	· •
Intergovt (1)	0.2	8.0	4.1	2.6	3.0	± 80.	2.1	2.8	0.7	0.5	0.5	0.5	0
Total Revenues	0.4	1.9	9.8	7.1	9.6	7.7	7.0	89.	5.2	2.1	9.	1.6	1.6
Expenditures				,		,	c c	•	Ċ	Ċ	,	,	0
C. ETV	C	0	0	6.0	0.	· .	ю Э	<u> </u>	5			, (. (
	-	4	C	<u>-</u>	1.7	0.	-	1.7	0.4	ი 0	В. О	0.3	n .
Public salety	- -	. .	, -	σ -	00	£.	9.1	2.2	9.0	0.3	0.3	е. О	0.3
Social Serv.	- c) ·	· ·			e e	0.4	0.5	0.5	0	٠. م. ١	٠. ٥	-
Environ. Serv.))	- ()	, i	• •) •		· 0	-	ر د د	0	0	0.2	0.2
Transportation	- 0	0.3	ر د ع	-	7	ه ه د د) (0
Education	0.3	- .	6.	9. 9.	4.2	5.6))	4) ·	o •) ·	•	, -
Miscellaneous	0.0	÷.	0.2	E 0	0.4	0.3	6.0	0.4	-	5	- 5	- - -	-
	1	ď	- لا	σ	-	7 0	60	10.9	2.9	1.7	1.7	1.7	1.7
lotal Expend.	· ·	ñ. N	-)))		•							
Surplus/Defic.	-0.3	-1.0	-1.2	-2.5	-1.8	0.7	-1.1	-2.0	2.2	0.4	-0.1	-0.1	÷.0.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1	1 1 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT 1423
Source: HDR Sciences,		3-SEP-81											7

Source: HDR Sciences, 3-SER-81 (1) Includes P.L 81-874 Monies

TABLE 2.G.3.4.E Region: Lincoln

Alternative 4 Baseline, High

Local Government Finance Impact

7

(Millions fy 1980 \$)

	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Revenues	1 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 1 1			 				! ! ! ! ! !		: : : : : : :	
local Sources	4.0	1.7	3 9		10.8		3.8		2.1	- 8			- 8
Prop. Taxes	0.0	0.4	# · #	2 7	5 8		2.5	1 5	1.2	1.0	0.1		0.1
Other Taxes	0.1	0 3	9.0				0.3		0 5	0.2			0.2
Charges-Misc.	0.3	0.1	2.0		9.9	-	-		0 7	0.7		0.7	0.7
Intergovt (1)	0.4	1 2	2.2	4 8	4.2	6.1	1.2	0	80.0	0.7	0 7	7.0	0.7
Total Revenues	7.0	2.9	6.2	13.0	15.0	9.4	5.0	3.5	2.8	2.6	2.5	2.5	2.5
Expenditures													
Admin	0	4.0	8.0	9.	- 5.5	0.7			0.3	0.3	0.3	0 3	0.3
Public Safety	0.2	0 7	1 .3	2.9	2.5	+ ·	9.0	0.5	0	0.4	7 0	4.0	0.4
Social Serv	0.2	6.0	1.7	3.6	3.2	4.4			0.5	0.5	0.5	0.5	0.5
Environ, Serv	0.4	0.2	4.0	0.8	8.0	0.4			0	0.1	0	0	0.4
Transportation	0.1	0.5	6.0	1.9	1.7	0.8			0.3	0.3	0.3	0.3	0.3
Education	0.5	1.7	⊕.	8.9	0.9	2.6			0	0.	0	0	0.+
Miscellaneous	0.0	0.1	0.3	9.0	9.0	0.3		0	0.4	0.1	0.1	0.1	0.1
Total Expend	1 2	4.4	8.4	18.2	16.2	7.2	4.3	3.5	2.8	2.7	2.7	2.7	2.7
Surplus/Defic.	-0.5	- 1.5	-2.2	-5.2	-1.2	2.2	0.7	0.1	0.0	-0.1	-0.2	-0.2	-0.2
Source: HDR Sciences,	CAS, 3-S	3-SEP-81					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1		{	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT 1424

Source: MDR Sciences, 3-SEP-81 (1) Includes P.L 81-874 Monies

TABLE 2.G.3.4.F Region: Lincoln

Alternative 5 Baseline: High

Local Government Finance Impact

(Millions FY 1980 \$)

	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Revenues	1 1 1 1 1 1	t 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) † † 1 1 1 1	1 1 1 1 1 1	! ! ! !	† 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	f	1	1 1 1 1 3 4 4 7	1
Local Sources	0.0	0.5	- 5.	3.3	5.0	4	3.2	4.5	3.1	0.4	0	0.0	
Prop. Taxes	0.0	0.0	0.5	-	2.3	. 5 8	4.4	8 0	2.7	0.4	0.0	0.0	
Other Taxes	0.0	0.1	0.2	0.5	9.0	0.3	0	9.0	0.4	0.0	0.0	0.0	0.0
Charges-Misc.	0.0	0.3	8 9.0	1.7	2.1	0.1	4.4	2.0	0.3	0.0	0.0	0.0	0.0
Intergovt. (1)	0.0	0.4	6.0	2.0	2.3	1.0	د ه.	2.2	0.2	0.0	0.0	0.0	0.0
Total Revenues	0.1	6.0	2.4	5.3	7.3	5.1	4.6	6.7	3.2	4.0	0.0	0.0	0.0
1													
Admin	c	c	e C	7 0	α C	0	ς: Ο	α C	c	c	c	c	
Public Safety	0	0 0) () ()	- 6	4.	9	6.0	4.4	0.0	0.0	0	0.0	0
Social Serv.	0.0	0.3	0.7	<u>+</u> 5	1.7	8.0	1.2	1.7	0.5	0.0	0.0	0.0	
Environ, Serv.	0.0	0.4	0.2	0.3	4.0	0.2	0.3	4.0	0.4	0.0	0.0	0.0	
Transportation	0.0	0.2	0.4	0.8	6.0	0.5	9.0	6.0	0.4	0	0.0	0.0	
Education	0.0	9.0	£.3	2.8	හ _. හ	1.5	2.1	3.4	0.3	0.0	0.0	0.0	
Miscellaneous	0.0	0.0	0.1	0.2	6.0	0	0.5	0.3	0.0	0.0	0.0	0.0	
Total Expend.	0.4	1.5	9. B	7.4	8.8	4.2	5.7	8.5	0.1	0.0	0.0	0.0	0.0
Surplus/Defic.	0.0	9 0-	-1.0	-2.1	-1.5	1.0	+ .	-1.9	2.2	0.4	0.0	0.0	0.0
Source: HDR Sciences: 3-SEP-81		FP - 8 -	; ; ; ; ;	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	CT 1425

Source: HDR Sciences, 3-SEP-81 (1) Includes P.L 81-874 Monies

TABLE 2.G.3.4.G Region: Lincoln

Alternative 6 Baseline: High

Local Government Finance Impact

(Millions FY 1980 \$)

# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Revenues Local Sources	000	-	0	7 0	. E	ω.	2.2	- -	0.7	9	9.0	9.0	9.0
Prop. Taxes	0	0.5	6.0	2.1	ហ	4.	- س	0.7	4.0	0.3	0.3	0	0.3
Other Taxes	0	0.5	0.5	† , †	0	0.3	0.1	0.1	٠. ٥	0.1	0.0	0.1	0.1
Charges-Misc.	0.1	0.7	1.6	3.8	3.3	-	0.5	6.0	0.2	0.2	0.2	0.2	0.2
Intergovt (1)	0.2	0.8	1.8	4.2	3.5	- -	0.5	4.0	6.0	0.3	0.3	6.0	0 3
Total Revenues	0.4	6.	4.8	11.2	12.8	6.9	2.7	4.4	1.0	6.0	6.0	6.0	6.0
Expenditures													
Admin.	0.1	0.3	9.0	4.4	1.2	0.4	0.2	0.1	0.	- O	0.1	- 0	÷ .0
Public Safety	÷.0	0.5	- -	2.5	2.2	0.7	0.3	0.5		0.1	0.1	0	- 0
Social Serv	0	9.0	1.4	3.2	2.8	6.0	0.4	0.5	0.5	0.2	0.2	0.2	0.2
Environ, Serv	0.0	0.1	0.3	0.7	9.0	0.2	• •	0.1	0.0	0.0	0.0	0.0	0
Transportation	0.1	0.3	0.7	1.7	1.5	0.5	0.2	0.1	0.1	0.	0.1	0.1	0.0
Education	0.2		2.5	5.9	5.0	9.1	80.0	0.5	0.4	0.4	0.4	0 4	0
Miscellaneous	0.0	0.1	0.2	0.5	0.5	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0
Total Expend.	9.0	3.0	8 9	16.0	13.7	4.4	2.0	1.2	4.0	0.1	0.6	1.0	6 0
Surplus/Defic.	-0.3	+ -	-2.0	-4.8	6.0-	2.5	0.7	0.2	0.0	-0.1	-0.1	-0.1	-0.1
Source: HDR Sciences, 3-SEP-81	ces, 3-S	EP-84			1		1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 5 1 4 4 1	CT1426

Source: HDR Sciences, 3-SEP-8t (1) Includes P.L. 81-874 Monies

TABLE 2.G.3.4.H Region: Lincoln

Alternative 8A Baseline High

Local Government Finance Impact

(Millions FY 1980 \$)

2.5 4.1 4.1 4.4 4.0 4.0 4.0 4.0 4.0 4.0 4.0	0.400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 7 6	-00 0 8 - 5 0	! ! ! !	1 1 1 1 1	; ; ; ; ;	! ! ! ! !	1
SS 0.3 1.3 2.5 5.9 8.6 5.9 8.6 5.9 5.0 0.1 0.2 0.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.400 0 0 0	2 0 0 0 1 8 5 2 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	00.5					
Sc. 0.0 0.3 1.0 1.5 4.4 Sc. 0.2 0.7 1.1 3.3 3.2 3.2 (1) 0.3 0.9 1.4 4.0 3.8 (1) 0.3 0.9 1.4 4.0 3.8 (1) 0.3 0.9 1.4 4.0 3.8 (12.4 5.2 0.5 0.5 0.8 2.3 2.2 (1) 0.5 0.5 0.8 2.3 2.2 (1) 0.5 0.5 0.6 1.0 2.9 2.8 (1) 0.5 0.5 0.6 1.0 2.9 2.8 (1) 0.5 0.5 0.8 (1) 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	2.1.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.	6 0	6.0	6.0	
Sc. 0.1 0.2 0.3 1.0 1.0 1.0 2.0 2.0 2.3 2.2 2.3 2.2 2.3 2.3 2.2 2.3 2.3 2.3	1.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.	2.2	0.5	0.7	0.5	0.5	0.5	0.5
Sc. 0.2 0.7 1.1 3.3 3.2 (1) 0.3 0.9 1.4 4.0 3.8 es 0.6 2.2 3.9 9.9 12.4 (1) 0.3 0.4 1.2 1.2 (1) 0.3 0.5 0.8 2.3 2.2 (1) 0.5 0.5 0.8 2.3 2.2 (1) 0.5 0.5 0.6 1.0 2.9 2.8	6. 0 0 0 0 6. 1. 1. 2.	0.6	9.0	0.1	0	-0	0	
(1) 0.3 0.9 1.4 4.0 3.8 es 0.6 2.2 3.9 9.9 12.4 (1) 0.3 0.4 1.2 1.2 (1) 0.5 0.8 2.3 2.2 (1) 0.5 0.6 1.0 2.9 2.8 (2) 2.8 (2) 3.	5.00	2.2	9.0	4.0	4.0	0.4	0.4	0 3
es 0.6 2.2 3.9 9.9 12.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	5. 5.	2.2		0.4	4.0	4.0	0.4	0
ty 0.2 0.5 0.8 2.3 2.2 1.2 1.2 0.5 0.8 2.3 2.3 2.2	0		2.1	9.	£.3	€. 6.	1.3	± 3
ty 0.2 0.5 0.8 2.3 2.2 1.2 1.2 0.5 0.8 2.3 2.2 2.8	0.2							
0.2 0.5 0.8 2.3 2.2 0.6 1.0 2.9 2.8		0.5	0.2	0	0.1	0	- 0	0
0.2 0.6 1.0 2.9 2.8	0.3	0.3	6.0	0.5	0	0.2	0.5	5
	0.4	4.0	0.4	0	6.0	e 0	e: 0	0
0.1 0.2 0.6 0.6	0.1	0.1	0.1	÷.0	0	0	-0	0
n 0.1 0.3 0.5 1.5 1.4	0.3	0.3	0.2	0.5	0.5	0.5	0 2	0 2
0.4 1.2 1.9 5.5 5.3	4.0	6.0	8.0	9.0	5.0	0	0.5	0
0.1 0.2 0.5 0.4	0.1	0°.	0.1	0.1	0.1	0.1	0	0.1
14.0	2.4	2.4	2.2	E.	1.4	7	4	4
-1.6	3.2	-0.2	0.1	0.1	-0.1	-0.1	-0.1	-0

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Proposed Action Revenues Without MX 5727. With MX 6235. Difference 509. Expenditures		1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1			1						
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Q. ·	5899.	6075	6258	6439	6629	6833	7038	7242	7461	7695	7914	8162
a, ·	8238	11460.	18155	20026	1.1381	10174	897.1	8651	8709	8930	9149	9666
	2339	5385.	11897	13587	7752.	3341	1937	1409	12.48.	1236	1235.	1234
	39.66	88.63	190.10	211,01	116.94	48.89	27.52	19.45	16 72	16 06	15 61	15 1
Without MX 5727.	5899.	6075	6258.	6439.	6629	6833	7038	7242.	7461	7695	7914	8 162
	94.15	13543	23035	21077	11963	4076	8823	8601	8785	40.17	9226	7870
9	3616	7468	16777	1.16.28	5334	256A		. occ -	432.1	1277	4000	1000
0111616166 003.	000	0000	77791	14636		. 000.0	0 10		1 1 1	13.43		1322
Pot Diff.	61.30	122.92	268.09	227.33	80.47	37 78	25.36	18.77	17.74	17.19	16.71	16.1
Net Impact -380.	-1277	-2083	-4880.	- 1051	2418	773	152.	49.	- 16	.87	-88	-87
Alternative 1												
Revenues												
×₩	5899	6075	6258	6439	6629	6833	7038	7242	7461	7695	7911	8162
	8238	11506	18665	20934	15536	11431	10218	9886	9947	10168	10386	10634
900	2330	0.130	12407	14405	8907	455V	0 0 0 0	2644	2.185	2472	0.173	7177
	9000	38.0	108 26	225 11	13.0 37	67 29		36.51	23.21	22.47	24.0	7 0
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Σ	2886	60/2	6258	6439	. 65.59	5833	. 8507	1242	7461.	. 6897	. 914	8162
	9515.	13621,	23860.	22166.	13312	10767	10133.	9917.	10101	10334	10553.	10800
	3616.	7545	17602.	15727	6683	3933.	3095	2675.	2640.	2639.	2639.	2638
Pct Diff. 15,52	61.30	124, 19	281.28	244.25	100.82	57.56	43.98	36.94	35,38	34.29	33.34	32.3
Net Impact -380.	-1277	-2115.	-5195.	-1232.	2224.	. 699	85	-31.	- 155.	- 166.	- 166	- 166
Alternative 2												
ut M×	5899	6075	6258	6439.	6629	6833	7038	7242.	7461	7695	7914	8 162
	8238	11460	18155.	20026	14381	10174.	8974	8651	8709	8930	9149	9336
nce	2339.	5385	11897.	13587.	7752.	3341	1937.	1409.	1248.	1236	1235	1234
	39.66	88.63	190, 10	211,01	116.94	48 89	27.52	19.45	16.72	16.06	15.61	5.
tures												
Without Mx 5727.	5899.	6075	6258.	6.139	6629	6833.	7038	7242.	7461.	7695	7914	8162
With Mx 6615.	9515.	13544	23035	21077.	11963.	9401.	8823.	8601	8785	9017	9236	9.184
Difference 889.	3616	7468.	16777	14638.	5334	2568	1785.	1359.	1324.	1323.	1323	1322
Pct Diff 15 52	61.30	122.92	268.09	227.33	80.47	37.58	25.36	18.77	17,74	17, 19	16.71	16.19
Net Impact -380.	-1277	-2083.	-4880.	- 1051.	2418.	773.	152.	49.	- 16	-87.	-88	-87

Source HDR Sciences, 3-5EP-8t (1) Estimates refrect aggregate revenues and expenditures for all local governmental units (counties, cities, school districts) within the county.

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Expenditures, and Net Impacts (Thousands FY 1980 \$) (1) Ba	
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Alternative 3													
Revenues													
Without Mx	5727.	5899.	6075	6258	62136	6299	6833	7038	72.12	7461	7695	7914	8162
With MA	6132.	7816.	9925	13383.	15995	14285.	13827.	15872	12399.	9541	9316	9535	9783
Difference	.405	1918	3850.	7125.	9556	7656.	6994.	8834.	5157	2080	1622	1621	1621
Pct Diff	7.08	32.51	63.36	113.85	148,41	115,49	102.35	125.53	71.21	27 88	21 08	20,48	19 86
Expenditures													
Without Mx	5727	5899	6075	6258	6439.	6629	6833.	7038	7242.	7461.	7695	7914	8162
With MX	6412	8817	11149	15841	17787.	13605	14926.	17890.	10160.	9188	9422	06.40	9888
Difference	686	2918.	5073	9583	11348.	6976	8093	10852.	2918	1727	1727	1726	1726
Pct Diff	11 97	71. 61	83.51	153, 13	176.24	105.23	118,43	154.20	40 29	23 15	22 44	21.81	21 - 12
Mx Induced													
Net Impact	-280	- 1001 -	- 1224.	-2458	-1792.	. 680	- 1099	-2018.	2239.	353	- 105	- 105	- 105
Alternative 4													
Revenues													
Without MX	5727	5899.	6075.	6258	6439.	6629	6833.	7038	7242	7461	7695	7914	8162
With MX	6442.	8820.	12248.	19296.	21444.	16001.	11813.	10570	10087	10026	10226.	10:115	10692
Difference	716	2921.	6173.	13038.	15005.	9372.	4980.	3532	2845	256.1	2532	2531	2530
Pot, Diff	12,50	49.52	101.60	208.35	233.03	141.38	72.88	50 19	39.29	34.37	32.90	31.98	31 00
Expenditures													
#ithout Mx	5727.	5899.	6075.	6258.	6439	6629	6833.	7038.	7242.	7461.	7695	7914	8162
With MX	6960	10305.	14444.	24483.	22685.	13796.	11115.	10513.	10043	10161.	10395	10613	10861
Difference	1234.	4407.	8369.	18225.	16246.	7167.	4282.	3476.	2800.	2700.	2700	6692	2699.
Pct Diff	21 54	74 70	137,75	291.23	252.30	108.12	62.66	49.39	38 67	36, 19	35.09	34 11	33 0
MX Induced													
Net Impact	-518.	- 1486.	-2196.	-5187	- 1241.	2205.	. 869	. 26	45	- 136	~ 169	168	- 169
Alternative 5													
Revenues													
Without Mx	5727	5899.	6075	6258	6439.	6629	6833.	7038	7242.	7461	7695	7914	8 162
Kith MX	5779.	6783.	8516.	11571.	13748	11765.	11480.	13698.	10491.	7863.	7695	7914	8162
Difference	53.	884	2440.	5313.	7309.	5136.	4647	6661	3249.	402	0	0	0
Pct, Diff	0.92	14.99	40.17	84.89	113,51	77.48	68.00	94.64	44.87	5.39	000	00.0	00 0
Expenditures													
Without Mx	5727	5899.	6075.	6258	6439.	6629	6833.	7038	7242.	7461.	7695	7914	8162
With MX	5816	7387.	9549.	13664,	15211.	10810.	12565.	15588.	8267.	7461.	7695	7914.	8162
Difference	.88	1.188	3473.	7406	8772	4181.	5731.	8550	1025.	0	0	0	0
Pot Diff	1 56	25.22	57, 17	118 34	136.22	63.08	83.87	121.49	14, 15	00.0	00 0	00 0	00 0
Wx Induced													
Net [model	- 36	-604	- 1033	- 2093	-1462	955	- 1084	- 1889	2225	402	Ö	0	0

Source HDR Sciences, 3-SEP-81 (1) Estimates reflect aggregate revenues and expenditures for all local governmental units (counties, cities, school districts, special districts) within the county.

TABLE 2.G.3.5 Local Government Revenues, Expenditures, and Net Impacts (Thousands FY 1980 \$) (1) Baseline: Low

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	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
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Alternative 6													
Revenues													
Without Mx	5727.	5899	6075.	6258.	6439.	6629	6833.	7038	7242.	7461.	7695	7914	8162.
WITH MX	8209	7777	10838	17484	19237	13548.	9535.	8464	8230.	8351.	8583	8802	9049
Difference	351.	1878.	4763.	11226.	12798	6919.	2702.	1426.	988	890	889	888	888
Pot Diff	6.13	31.84	78.40	179.39	198.76	104.37	39.54	20.27	13.64	11,93	11 55	11 22	10.87
Expenditures													
Without Mx	5727.	5899	6075	6258.	6439	6629	6833.	7038.	7242.	7461	7695	7914	8162
WITH MX	6341.	8874	12844	22305.	20178	11077	8830.	8285.	8197.	8413	8645	8864	9111.
Difference	6.15	2975.	6768.	16047	13739.	4448	1996.	1247	955	952	951	951	949.
Pot Diff	10 73	50.43	111,40	256.43	213 36	67.10	29.22	17.72	13, 18	12.76	12 35	12.01	11.63
MX Induced													
Net Impact	-263	- 1097	-2005.	-4821	-940	2471	. 901	179.	33.	-62	-62	-62	-62
Alternative 8A													
Rejenues													
With Meridian	5727	5899.	6075	6258	6439.	6629.	6833.	7038	7242.	7461	7695.	7914	8162.
With Mx	6310	8079	9934	16116	18859.	12312.	9072	9122	8837	. 6088	9032	9251.	9498
Difference	583	2180	3859	9858	12420.	5683.	2239.	2085	1595	1348	1338	1337.	1336.
not Diff	10.19	36.96	63.51	157,53	192.89	85, 73	32.77	29 62	22.02	18.07	17,38	16.90	16.37
Expenditures													
Without My	5727.	5899.	6075.	6258.	6439.	6629	6833.	7038.	7242	7461.	7695	7914	8162
With MY	6740.	9155.	11072	20812.	20423.	9067	9234	9198.	8707	8895.	9127.	9346.	9593.
Difference	1014	3256.	4997	14554	13984.	2438.	2400.	2160.	1465.	1434	1432.	1432.	1431
Pot Diff	17 70	55.20	82.24	232.56	217, 17	36.78	35, 13	30 69	20.22	19.21	18.62	18, 10	17.54
Mx Induced													
Net Impact	-431	- 1076.	-1138.	-4695	-1564	3245.	- 161.	-75.	130	-85	- 95	-95.	-95

Source HDR Sciences, 3-SEP-81 (1) Estimates reflect aggregate revenues and expenditures for all local governmental units (counties, cities, school districts, special districts) within the county.

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Property Author													
× + 1000 · 18	7.1.72	5000	60.7B	1363	6.1.18	86.33	68.13	70.15	72.49	7.165	1701	7001	6.3± a
	00000	8211	11463	19163	2007	14310	10.183	. c. c. c.	800 S	87.13	8936		0.000
Diftermon	\$C.5	5330	5385	11896	13586	1752	3341	1937	1409	12.18	1236	1235	1234
Det Diff	88 8	39 64	88 59	189 82	210 71	116.79	48.83	57.19	19.43	16 71	16 94	15 59	15 11
Seatt a throads a													
WILLIAM MA	2223	5302	6078	6267	6.1.18	8638	6842	70.45	7249.	7465.	7701	7921.	8169.
88 44 58	6615	9518	135.17	23042	21086	11972	9.4 t0	8830	8609	8783	9023	9244	9491.
014600000000000000000000000000000000000	883	3616	7.168	16775.	14638.	5334	2568.	1785	1359	1324	1323.	1323.	1322
504 1.044	45.52	61 27	122.86	267.63	227 02	80 36	37 53	25 33	18 75	17.73	17 18	16 70	16 18
My [reduced													
Not Impact	380	- 1277	-2083	-4880.	- 1052.	2418	773	152.	19.	- 76	-87	-88	-87
Alternative t													
उन्तरात्ति । वट													
Without Mx	5727	5902	6078	6267	6448	6638.	68.12	70.15	72.49.	7465	7701	7921	8169
With Ma	6235	32.11	11509	18674	20943	15545.	114.40	10225.	9893.	9951.	10174	10394.	10641
والإلاهنفطائك	509	2339.	5430.	12407	1.1495.	8907	4598	3180.	2644	2485	2473	2473.	2472
Pot Diff	88 8	39,64	89 34	197.99	224,81	134, 19	67.21	45,14	36.47	33,29	32.12	31.22	30.26
Expenditures													
Without Mx	5727	5902.	6078	6267.	6.1.18	6638.	68.12	7045.	7249.	7465	7701	7921.	8169.
18 C.4 C.	6615	9518.	13624	23869.	22175	13321.	10775	10140.	9925	10105	10339	10560.	10807
Difference	883	3616	7545	17602.	15727	6683.	3933.	3095.	2675.	2640.	2639.	2639.	2638
#### Diffe	15 52	61 27	124 13	280.88	243 92	100.68	57.49	43.93	36.90	35.36	34 27	33 31	32 29
Mr Induced													
tordal to.	180	1277	-2115.	5195	-1232	2224.	665	85.	-31.	- 155.	- 156	- 166.	- 166.
21 400 FAT 1900 2													
Be oritos													
STATION IN	5727	5902	6078	6267	6448.	6638.	6842	7045.	7249.	7465.	7701.	7921.	8169
SE 4448	6235	8241	11463	18163.	20034	14390.	10183.	8982	8658.	8713.	8936	9156.	9404
0:ووقدقددت	S 0.0	2339.	5385	11896.	13586.	7752.	33.11.	1937.	1409.	12.18	1236.	1235.	1234.
pot Diff	9 88	39,64	88.59	189.82	210 71	116.79	48.83	27.49	19, 43	15,71	16.04	15.59	15, 11
South thooles													
Without Mix	5727	5902.	6078	6267	6448.	6638	6842.	7045.	7249.	7465.	7701	7921.	8169.
A CALL	ភភ។ភ	9518.	135.47	23042	21086.	11972.	9410.	8830.	8609	8789	9023.	9244.	9491
இரை சிறை சிறையில்	983	3616.	7.468	16775.	14638	5334.	2568.	1785.	1359.	1324	1323	1323	1322
المارية الأعواف	15 52	61 27	122 86	267,69	227.02	80,36	37 53	25.33	18.75	17, 73	17, 18	16.70	16.18
Wr Induced													
tot Impact	380	- 1277	-2083.	-4880	- 1052.	2418.	773.	152.	. 64	- 26	-87	-88	-87

Source +08 Secondes, 3 SEE 81 (1) Estimates reflect aggregate revenues and expenditures for all local governmental units (counties, cities, school dictivity, special districts) within the county.

.ocal (TABLE 2.G.3.6 Local Government Revenues, Expe	Expendi tures,	and Net Impacts	(Thousands FY	penditures, and Net Impacts (Thousunds FY 1980 \$) (1) Baseline: High	(PAGE 2 OF 3)	0F 3	<u>e</u>
1						1 1 1 1 1 1 1	1	

## Provided No. 5727, 5902. 6078, G267, G418 6638, G612, 7015, 7416, 7465, 7701, 7721 8169 without No. 613, 7718, 9928, 1322 6604, 1432, 7701, 7721, 7721 8169 without No. 613, 7718, 9928, 1322 6604, 1432, 7703, 7706, 9546, 9546, 9730 9730 9730 9730 9730 9730 9730 9730		1982	1983	1984	1985	19.3	1987	1988	1989	1990	1991	1992	1993	1994
Year General G														
Fig. 7 (8) 1918 1932 1932 1932 1933 1933 1933 1933 1935 1935 1935 1935	<u>ب</u> ت ت	5727.	5902	6078	6267	64.48	6638.	6812	7045.	7249.	7465	7701	7921	8169.
Fig. 10 Fig.	WITH MY	6132.	. 618/	9928	13392	16004	14293.	13836.	15879	12406.	9546.	9322	95.12	9190
THE STATE SECTION OF STATES 153.89 148.21 119.44 102.22 143.9 17.14 21.80 21.00 20.41 THE STATE SECTION OF SE	Difference	405.	1918.	3850.	7125.	9556.	7656.	6994	8834.	5157.	2080.	1622	1621	1621.
Fig. 5727, 5902 6078 6287, 6448, 6638 6842 7045, 7249, 7465, 77701 7921,		00.	34.43	00.00	50.5	7.07	70.0	102.42	125.39	7 7	71.80	Z 1 . C5	70.47	7 20 . 07
Fig. 1. 29. 1. 29. 2. 1152. 15850. 17796. 16638 6842 7045. 7749. 7455. 7721 7221. 2011. 223. 15850. 17796. 1796. 1803. 16851. 2918. 1727 1727 1726. 2018. 2918. 2918. 2918. 2918. 2918. 2918. 2917. 2912. 1903. 1904. 1796. 2918. 2918. 1727 1727 1726. 2918	Expenditures													
Fig. 6412, 8420, 11152, 1850, 17156, 18613, 14935, 17896, 10167, 9191, 1727, 1	Without MX	5727.	5902	6078	6267.	6448.	. 8699	68.12	7045	7249.	7465.	7701	7921.	8 169
Fig. 1.97 49.45 83.47 192.92 176.00 105 09 118.28 154.02 102.5 23.13 22.43 217.5 1756. 4	With Mx	6412.	8820.	11152.	15850.	17796.	13613.	14935.	17896	10167.	9192	9128	9647	9895
Fig. 11.97 49.45 83.47 152.92 176.00 105 09 118.28 154.02 40.25 23.13 22.13 21.79 Exact -2801001122424581792. 68010992017. 2239, 353105105. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. TW. 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7045. 7700. 2700. 2690. 7467.	Difference	.989	2918.	5073	9583.	11348.	6976.	8093	10851	2918	1727	1727	1726	1726
Hart 1280, -1001, -1224, -2458, -1792, 680, -1099, -2017, 2239, 353, -105, -105. Hart Am 5727, 5902, 6078, 6267, 6448, 6638, 6842, 16577, 10095, 10030, 10721, 10721, 10721, 10721, 10721, 1072, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10721, 10722, 1072	Pot Diff	11,97	49,45	83.47	152.92	176.00	105 09	118.28	154.02	40.25	23.13	22.43	21.79	21 13
pact -280 -1001 -1224 -2458 -1792 680 -1099 -2017, 2239 353 -105 -105 -105 -105 -105 -105 -105 -105									•				i	
th Miles (1972) (1980) (1980) (1981) (1982) (1981) (1982) (1987) (1982)	Net Impact	-280.	-1001.	- 1224	7	-1792.	. 680	- 1099.	-2017.	2	353.	- 105	- 105.	- 105.
## 5727, 5902, 6078, 6267, 6448, 6638, 6842, 7045, 7249, 7465, 7701, 7921, 7921, 76442, 8823, 12251, 19305, 21452, 16009, 11822, 10577, 10095, 10030, 10232, 10452, 1186, 12.50 ## 6442, 8823, 12251, 19305, 21452, 16009, 11822, 10577, 10095, 10030, 10232, 10452, 1186, 12.50 ## 6442, 8823, 12251, 19308, 15004, 9372, 4980, 3532, 2845, 2564, 2532, 2531, 10030, 101622, 101622, 1	Alternative 4													
t MX 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. x 642. 8823. 12551. 19305. 2448. 6638. 6842. 7045. 7249. 7037. 10095. 7270. 7271. 7273.<	Sandayas													
Fig. 212. 19305. 21452. 16009. 11822. 10977. 10095. 10030. 10222. 10452. 10452. 10553. 10452. 10452. 10553. 10553. 10452. 10452. 10553. 10452.	+	5727	5902	607B	6267	6448	8638	6842	7045	72.49	7465	7704	7924	0.018
Fig. 12.50 49.49 101.55 208.06 232.70 141.19 72.79 50.14 39.75 2645. 2553. 2531. 2532. 2545. 2553. 25531. 25532. 25522. 25702. 25532. 25522. 25702. 25532. 25522. 25702. 25532. 25522. 25702. 25532. 25522. 25702. 25522. 25702. 25522. 25702. 2552222. 25702. 2552222. 25702. 255222. 25702. 255222. 25702. 255222. 25702. 255222. 25702. 255222. 25		6442	8823	10051	19305	21452	- 6000 - 6000 - 6000	11822	10577	10095	. 0800	10232	10.152	10700
Fig. 12.50 49.49 101.55 208.06 232.70 141.19 72.79 50.14 39.75 34.35 32.87 31.95 res. (696.) 10308 1447. 24492. 22692. 13805. 11124. 10521. 10050 10166. 10401. 10620 2000. 10308 14447. 24492. 22692. 13805. 11124. 10521. 10050 2700 2700 2699. 1066. 10401. 10620 2000. 10308 14447. 24492. 22692. 13805. 11124. 10521. 10050 2700 2700 2699. 1066. 10401. 10620 2000. 10308 14447. 24492. 22692. 13805. 11124. 10521. 10050 2700 2700 2699. 2699. 2001. 1066. 10401. 10620 2000. 2700 2700 2699. 2699. 2001. 2		7.16	292	6173	. acc	15004	9373	4080	3532	2845	2564	2532	2524	2530
t Mx 5727 5902 6078 6267 6448 6638 6842 7045 7249 7465 7701 7921 7921 7465 10308 14447 24492 22692 13802 1482 14005 10050 10166 10401 10520 7465 7405 7405 7405 7405 7405 7405 7405 740	DOT DIFF	12 50	49 49	101.55	208.06	232 70	141 19	72 79	5005 14	39.25	34035	70 CE	2 4 C - C - C - C - C - C - C - C - C - C	30 97
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THE STATE SHOOT SHOULD SHOULD STATE SHOOT SHOOT STATE	>W += ((2++))	2777	5000	87.03	6767	97.73	0000	60.40	70.5	22.40	7.468	170.	1004	0
Fig. 1234, 4307, 8369, 18225, 16244, 167, 98 62.58, 49.34, 38.63, 36.17, 35.07, 102.0, 105.0,	N 44.5		1902	144.17	24492	22692	10000	. 7497	. ORO .	. 0400 F	1463.		1287	00000
Fife 1234, 4407, 8359, 18225, 16244, 7167, 4282, 3476, 2800, 2700, 2700, 2699, 2701, 2154, 74,67, 137,68, 290,83, 251,94, 107,98, 62.58, 49.34, 38.63, 36.17, 35.07, 34.07, 34.07, 34.07, 34.07, 35.07, 34.07, 35.07, 34.07	Y 30	0.000	0000	7 0		. 26022	2000	. 1774	. 12001	0000	10100		0.7951	11:500
14th. 2154 74.67 137.68 290.83 251.94 107.98 62.58 49.34 38.63 36.17 35.07 34.07 35.07 34.07 35.07 34.07 35.04 5.251815181486219651871240. 2204. 698. 56. 45136159 -168 55.04 5.2511 5701159 -168 55.04 57.0	Ulfference	1234.	4407.	8369	18225	16244	7.167	4282	3476.	2800	2700	2700	2699.	2699
Dact -518, -1486, -2196, -5187, -1240, 2204, 698, 56, 45, -136, -159, -168 5 t Mx 5727, 5902, 6078, 6267, 6448, 6638, 6842, 7045, 7249, 7465, 7701, 7971,		21.54	/4.6/	137.68	290.83	251.84	107.98	62.58	49.34	38.63	36.17	35 07	3.1 07	33 03
bact -5181486219651871240. 2204. 698. 56. 45136159 -168 5 t Mx 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. t mx 5779. 6786. 8519. 11579. 13757. 11774. 11489. 13705. 10498. 7867. 7701. 7321. t snc 5779. 6786. 8519. 11579. 13757. 11774. 11489. 13705. 10498. 7867. 7701. 7321. t snc 5779. 6786. 8519. 11579. 13757. 17774. 11489. 13705. 10498. 7867. 7701. 7321. t snc 5779. 6678. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. t mx 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. t ns 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7921. t ns 5816. 7390. 9551. 13672. 15219. 10819. 12573. 8548. 1024. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.														
t Mx 5727. 5902. 6078. 6267. 6448. 6638. 6842. 7045. 7249. 7465. 7701. 7971. 5971. cence 53. 884. 2440. 5313. 7309. 5136. 4647. 6660. 3248. 401. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	Net Impact	-518.	- 1486.	-2196.	-5187.	- 1240.	2204.	. 869	. 26.	45.	- 136.	- 169	- 168	- 169.
t Mx 5727, 5902, 6078, 6267, 6448, 6638, 6842, 7045, 7249, 7465, 7701, 7921, ence 53, 884, 2440, 5313, 7309, 5136, 4647, 6660, 3248, 401, 0.00,														
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With MX 5779, 6786, 8519, 11579, 13757, 11774, 11489, 13705, 10498, 7867, 7701 7321, 7321, 0.16 (660, 3248, 401, 0.1) 7321, 7309, 5136, 4647, 6660, 3248, 401, 0.0 73248, 401, 0.0 7321, 0.0 Pct, Diff 0.92 14.99 40.15 84.78 113.36 77.38 67.92 94.53 44.81 5.38 0.00 0.00 Pct, Diff 0.92 14.99 40.15 84.78 113.36 77.38 67.92 94.53 44.81 5.38 0.00 0.00 Pct, Diff 10.81 12573 12593 8273 7465 7701 7921 Without MX 5816 7390 9551 13672 16819 12573 15593 8273 7465 7701 7921 Without MX 5816 77.14 118.17 136.04 62.99 83.77 121.34 14.12 0.00 0.00 Pct, Diff 1.56 25.21 57.14 118.17 136.04 62.99 83.77 121.34 14.12 0.00 0.00 0.00		5727	5902	6078	6267	6448	6638	6842.	7045	7249.	7.165	7701.	7921.	8169.
Difference 53, 884, 2440, 5313, 7309, 5136, 4647, 6660, 3248, 401, 0. 0. Pct. Diff 0 92 14.99 40.15 84.78 113.36 77.38 67.92 94.53 44.81 5.38 0 00 0 00 00 00 00 00 00 00 00 00 00 0	MITT MY	5779	6786.	8519.	11579.	13757.	11774.	11489.	13705.	10498.	7867	7701	7321.	8169
Pct. Diff	Difference	53.	884	2440.	5313.	7309.	5136.	4647	.0999	3248.	401.	0	0	0
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Without MX 5727 5902, 6078, 6267, 6448, 6638, 6842, 7045, 7249 7465, 7701 7921 With Mx 5816, 7390, 9551, 13672, 15219, 10819, 12573, 15593, 8273, 7465, 7701, 7921, 016ference 89, 1488, 3473, 7406, 8772, 4181, 5731, 8548, 1024, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	Expenditures													
With Mx 5816, 7390, 9551, 13672, 15219, 10819, 12573, 15593, 8273, 7465, 7701, 7921, Ulference 89, 1488, 3473, 7406, 8772, 4181, 5731, 8548, 1024, 0, 0, 0, 0, 0, Pct, Diff, 1.56 25,21 57,14 118.17 136.04 62.99 83.77 121,34 14,12 0.00 0.00 0.00 Induced -36, -604, -1033, -2093, -1462, 955, -1084, -1889, 2225, 401 0, 0, 0,	Without Mx	5727	5902.	8209	6267	6448.	. 8699	6842	70.45	7249	7.165	7701	7921	8169
Difference 89, 1488, 3473, 7406, 8772, 4181, 5731, 8548, 1024, 0. 0. 0. 0. Pct, Diff. 1.56 25.21 57.14 118.17 136.04 62.99 83.77 121.34 14.12 0.00 0.00 0.00 Induced Net Impact -36, -604, -1033, -2093, -1462, 955, -1084, -1889, 2225, 401 0. 0.	With Me	5816.	7390.	9551.	13672.	15219.	10819.	12573.	15593	8273.	7465.	7701	7921.	8169.
Pct. Diff. 1.56 25.21 57.14 118.17 136.04 62.99 83.77 121.34 14.12 0.00 0.00 0.00 Induced Net Impact -36, -604, -1033, -2093, -1462, 955, -1084, -1889, 2225, 401 0. 0.	Difference	. 68	1488	3473.	7406.	8772.	4181.	5731.	8548.	1024	Ö	0	0	Ö
Induced Net Impact -36, -604, -1033, -2093, -1162, 955, -1084, -1889, 2225, 401 0, 0,	Pct. Diff.	1.56	25.21	57.14	118.17	136.04	65.99	83.77	121.34	14.12	00 0	00.0	00.0	00.00
-36604103320931462. 95510841889. 2225. 401 0. 0.														
	Net Impact	-36	-604.	- 1033.	-2093.	-1462.	955	- 1084.	- 1889.	2225.	401	0	.0	0

Source: HDR Sciences, 3-5EP-81 (1) Estimates reflect aggregate revenues and expenditures for all local governmental units (countles, cities, school districts, special districts) within the countly.

(PAGE	
1980 \$) (1) Baseline: High	
s (Thousands FY 1980 \$) (1)	
Expenditures, and Net Impacts	
Expendi tures,	
1 Government Revenues, E	
TABLE 2.G.3.6 Local	Lincoln

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Alternative 6 Revenues	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1	1
Without Mc		5902	6078	6267	6448	6638	6842.	70.45	7249.	7.165	7701	7921.	8 169
With MX	6078	7780	10841	17193.	19246	13556	9544	8471	8237	8356.	8589	8809	9057
Difference		1878	1763	11226.	12798	6919	2702	1426.	988	890	889	888	888
Pct. Diff		31.82	78.36	179.13	198 43	104.24	39 49	20.25	13,63	11.92	11.54	11.21	10.86
Expenditures													
Without Mx		5902.	6078.	6267	6448	6638	6842.	7045.	7249.	7465.	7701	7921	8169.
With MX		8876	12837.	22314.	20186.	11085.	8838	8292.	8204.	8417	8651.	8872.	9119.
Difference		2975.	6768.	16047	13739.	44.18	1996.	1247.	955.	952.	951	951	949.
Pct, Diff,	10.73	50.40	111,35	256.07	213.07	67.01	29.18	17.70	13, 17	12, 75	12.35	12.00	11.62
MX Induced													
Net Impact	-263	- 1097.	-2005.	-4821.	-940.	2471	. 907	179.	33.	-62.	-62	-62	-62.
Alternative 8A													
Revenues													
Without MX	5727	5902	6078	6267.	6448	6638.	6842	7045.	7249.	7465.	7701.	7921.	8 169.
With Mx	6310.	8082.	9937	16125.	18868.	12321.	9081.	9130.	8844	8814.	9038	9258	9506
Difference	583	2180.	3859	9858	12420	5683.	2239.	2085.	1595	1348.	1338	1337	1336
Pct, Diff	10, 19	36.94	63.48	157.31	192.63	85.62	32.73	29.59	22.00	18 06	17.37	16.88	16.36
Expenditures													
Without Mx	5727.	5902.	6078	6267	6448	6638.	6842	7045	7249.	7465	7701.	7921.	8169.
With MX	6740	9158.	11075.	20820.	20432.	9076	9242	9205.	8714.	8899	9133.	9353.	.0096
Difference	1011.	3256.	4997.	14554.	13984	2438.	2400.	2160.	1465.	1434	1432	1432.	1431
Pct Diff.	17,70	55, 18	82.20	232.24	216.88	36.73	35.08	30.66	20.20	19.20	18.60	18.08	17.52
MX Induced													
Net Impact	-431.	- 1076	-1138.	-4695.	- 1564.	3245.	- 161	-75.	130.	-85.	-95.	-95.	-95.

Source: HDR Sciences, 3-5EP-81 (1) Estimates reflect aggregate revenues and expenditures for all local governmental units (counties, cities, school districts, special districts) within the county.

(PAGE 1 OF School District Revenues, Expenditures, and Net impacts (Thousands FY 1980 \$) (1) Baseline: Low TABLE 2 G 3 7

, ,	4982	1983	1984	1986	1986	1987	1988	1989	0661	1991	1992	1993	1994
ao i van van de de de								•					
and the second of the second o	1822. 2063. 241.	1877. 2948. 1071.	1933 4335 2402 124,26	1991 7311 5319 267 13	2049 7861 5812 283 66	2109 5271 3161 149.87	2174. 3617 1442. 66.34	2233 3132 893 39 86	2304. 2958. 654. 28.37	2374. 2949. 575. 24.22	2448. 3017. 569. 23.24	2518 3087. 569 22.59	2597 3166 569 21 89
ć	1822. 2158. 336. 18.43	1877. 3220. 1343. 71.54	1933. 4686 2752 142 38	1991 8176 6184 310 57	2049. 7413 5365. 261 83	2109. 4063. 1954. 92.64	2174. 3155. 981. 45.12	2239 2933 694 30.99	2304. 2824 519. 22.53	2374. 2879. 505. 21.25	2448. 2953. 504. 20.59	2518. 3022. 504 20.02	2597 3101 504 19 40
Ma frequent Mer Impart Mremagence t	St.	-272	-350	. 865	447.	1207.	461.	199	135.	70.	65.	65.	9
With War Difference	1822 2063 211 13 21	1877 2948 1071 57.04	1933 4358 2425 125 43	1991 7565 5574 279 90	2049 8295 6246 304 87	2109. 5812. 3703. 175.55	2174 4188. 2014. 92.63	2239 3672 1433 63.99	2304 3486. 1181. 51.26	2374 3477 1103. 46.46	2418 3546 1097. 41.81	2518 3615 1097 43.57	2597 3694 1097 42, 23
Expenditures Without Mi With Mi Ulfference Pot Diff Mk Induced Net Impact	1822 2158 336 18 43	1877 3220 1343. 71.54	1933 4717. 2784. 144. 00. -359.	1991 8511. 6520 327 43	2049. 7844 5795 282 82 452	2109. 1586. 2477. 117.44	2174. 3659. 1484. 68.26	2239. 3401. 1161. 51.87	2304 3293. 988. 42.89	2374. 3348. 974. 41.02.	2448 3422 973 39.76	2518 3492 973 38.66	2597. 3570 973 37 47
Alternative 2 Revenues Without Mr With Mr Difference	1822. 2063. 241.	1877. 2948. 1071. 57.04	1933. 4335. 2402. 124. 26	1991. 7311. 5319. 267. 13	2049 7861 5812. 283.66	2109 5271. 3161.	2174. 3617. 1442. 66.34	2239. 3132. 893. 39.86	2304. 2958. 654. 28.37	2374. 2949. 575 24.22	2448 3017 569 23.24	2518 3087. 569. 22 59	2597 3166. 569. 21.89
Expanditures Without MX With MX Difference Pct. Diff MX Induced Net Impact	1822. 2158. 336. 18.43	1877. 3220. 1343. 71. 54.	1933. 4686. 2752. 142.38	1991. 8176. 6184. 310.57	2049. 7413. 5365. 261.83	2109. 4063. 1954. 92.64	2174. 3155 981. 45.12	2239. 2933. 694. 30.99	2304. 2824. 519. 22.53	2374. 2879 505. 21.25	2448. 2953. 504. 20.59	2518 3022 504 20.02 65.	2597 3101. 504. 19.40 65.
Source HDR Sciences,	1 (3-SEP-81								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT 1252

Source HDR Sciences, 3-5EP-81 (i) Estimates reflect aggregate revenues and expenditures by all school districts within the county.

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1980	1
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Net	
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District Revenues, Expenditures, and Net impacts (Thousands FY 1980 \$) (1) Baseline: Low	
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tric	
1 Dist	
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TABLE 2.6.3.	1 10001

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(PAGE 2 OF

	1982	1983	1984	1985	1986	1987	1988	1989	1930	1991	1992	1993	1994
Alternative 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : : : : :	! ! ! ! !	; ; ; ; ;	•								
Revenues Without Mx With Mx	1872. 2028 206	1877. 2813. 936.	1933. 3725. 1792.	1991 5261. 3270	2049. 6320. 4271.	2109. 5383 3273. 455. 19	2174 5230. 3056.	2239. 6084. 3845.	2304. 4318. 2014. 87.40	2374. 3222. 847. 35.70	2448. 3152. 703. 28.72	2518. 3221. 703. 27.92	2597 3330. 703. 27.06
Expenditures Without My With MX Difference	11 28 1822 2105 283 15 53	19.67 1877. 3021. 1144. 60.96	1933. 1933. 1935. 100.08	1991. 5614 3622. 181-91	2049. 6296. 4247. 207.30	2109. 4674 2565.	2174. 5130. 2956.	2239. 6194. 3954.	2304. 3299. 994.	2374. 2999. 624. 26.30	2448. 3073. 624. 25.50	2518. 3142. 624. 24.78	2597. 3221. 624. 24.03
MX Induced Net Impact Alternative 4	. 77-	-208.	-143	-352	2.4.	708.	. 66	-110	1020.	223.	79.	79.	79.
Received Without MX With MX Difference Pct. Diff.	1822. 2172 350.	1877 3250. 1373 73.14	1933. 4734. 2801.	1991. 7864. 5873. 294.92	2049. 8507. 6458. 315.21	2109. 5987. 3878. 183.84	2174. 4330. 2156. 99.15	2239. 3827. 1588. 70.90	2304. 3577. 1272. 55.20	2374. 3508. 1134. 47.75	2448. 3566. 1117. 45.64	2518. 3635. 1117. 44.37	2597. 3714. 1117. 43.01
0	1822. 2306 184. 26.57	1877. 3555 1678 89.38	1933. 5059. 3126. 161.69	1991. 8747. 6755. 339.25	2049. 8015. 5967. 291.21	2109. 4738. 2629. 124.64	2174. 3776. 1602. 73.66	2239. 3551. 1311. 58.56	2304. 3337. 1033. 44.82	2374. 3366. 992. 41.77	2448. 3440. 992. 40.50	2518. 3510. 991. 39.37	2597. 3588. 991. 38. 17
Mx Induced Net Impact Alternative S	-134.	-305.	. 325	-883.	492.	1249.	554.	276.	239.	142.	126.	126.	126.
Revenues Without MX With MX Difference Pct Diff	1822. 1849. 27.	1877. 2303. 426. 22. 72	1933. 3051. 1118. 57.83	1991. 4405. 2414.	2049. 5277. 3228.	2109. 4232. 2123. 100.64	2174. 4180. 2006. 92.24	2239. 5116. 2877. 128.46	2304. 3483. 1179. 5 15	2374. 2493. 119. 5.01	2448. 2448 0	2518 2518. 0.00	2597. 2597. 0. 0.00
Expenditures Without My With Mx Difference Pct Diff	1822. 1859. 37. 2.02	1877. 2446. 569. 30.31	1933. 3235. 1302. 67.33	1991. 4765. 2773.	2049. 5309. 3260.	2109. 3618. 1509. 71.54	2174. 4253. 2079. 95.61	2239. 5334. 3095. 138.21	2304. 2609. 305.	2374. 2374. 0.00	2448. 2448. 0.00	2518. 2518. 0.00	2597. 2597 0.00
Mc Induced Net Impact	. 10.	- 142	184	.096-	-32.	614.	-73.	-218	874.	91	0	· ·	0 1 1
Cr		3-SEP-81						;					C11252

Source HDR Sciences, 3-SEP-81 (i) Estimates reflect aggregate revenues and expenditures by all school districts within the county

(PAGE 3 OF School District Revenues, Expenditures, and Net impacts (Thousands FY 1980 \$) (1) Baseline: Low **TABLE 2.G.3.7** Lincoln

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C

### Alternative 6 Revenues Without MX 1822 1877 1933 1991. 2049. 2174. 2339 2304. 2374 2148 2597. 3003. Without MX 1822 1877 1933 1991. 2049. 2174. 2339 2304. 2362 2365 2995 3003. Difference 167 862 2129 5018, 5439. 2762 1139 650 455. 407 407 407 407 407 407 407 407 407 407	3	1982	1983	1984	1985	1986	1987	1988	1989	1950	1991	1992	1993	1994
x 1822 1877 1933 1991 2049 2109 2174 2239 2304 2374 2418 2518 163 862 2129 5008 5436 2162 1373 2855 2955 2955 9.17 45 33 10.14 252.01 265.46 10.06 52.38 290 16.61 16.16	Alternative 6							• 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t :		r L L : ? !	† † † † † † † † † † † † † † † † † † †	• • • • • • • • • • • • • • • • • • •	6 6 1 1
1983 2739 1,062 7009 7488 1,872 3313 2849 7760 2782 2855 2975 167 862 2129 5018 2439 2762 1139 650 455 407 407 407 9 17 462 2129 5018 2439 2762 1139 650 455 407 407 407 407 2053 2973 4426 7898 7058 2109 2102 2722 2666 2735 2879 234 2408 2879 10.2 2493 5906 5009 1604 756 482 362 360 377 468 2879 360	Kevenues Without Mx	1822	1877	1933	1991	2049	2 109	2173	2239	2303	237.3	2.1.18	25.4B	2597
r 167 R62 2129 5018 5439 2762 1139 650 455 407<	With MK	1989	2739.	4062	7009	7488	4872	3313	2889	2760	2782	2855	2925	3003
9 17 45 93 110.14 252.01 265.46 130.96 52.38 29 01 19 76 17.16 16.11 16.11 16.15 16.11 16.11 16.11 16.11 16.11 21.14 2373 2374 2374 2448 26.18 26.29 27.22 26.66 2735 2809 2878 2879 2879 2879 2879 2879 2879 2879 2878 2879 2879 2879 2879 2879 2879 2879 2879	Difference	167	862.	2129.	5018.	5439.	2762	1139	650	455	407	107	407	406
(822) (877) (933) (991) 2049 2109 2174 2239 2394 2418 2648 275 266 2735 2809 2879 231 1102 2493 5906 5009 1604 756 482 361 360 360 12.68 58.69 12894 296.61 244.46 76.06 34.77 21.55 15.71 15.20 360 360 1 -64 -240 -364 -888 430 1158 38.3 167 93 47 46 46 4 -64 -240 -364 -888 430 1158 38.3 167 93 47 46 <td< td=""><td>Pct. Diff</td><td>9.17</td><td>45.93</td><td>110,14</td><td>252.01</td><td>265.46</td><td>130.96</td><td>52 38</td><td>29.01</td><td>19, 76</td><td>17.16</td><td>16.61</td><td>16 15</td><td>15,64</td></td<>	Pct. Diff	9.17	45.93	110,14	252.01	265.46	130.96	52 38	29.01	19, 76	17.16	16.61	16 15	15,64
x 1822 1877 1933 1991 2049 2109 2174 2239 2364 2374 2448 2518 2053 2979 4426 5866 5709 3735 2869 2879 231 1102 24436 76.06 34.77 21.55 15.71 15.20 14.72 14.31 42.68 58.69 128.94 296.61 244.46 76.06 34.77 21.55 15.71 15.20 14.72 14.31 4 -64. -240 -888 430. 1158. 34.77 21.55 15.71 15.20 14.72 14.37 4 -64. -244.46 76.06 34.77 21.55 15.71 14.7	Expenditures													
2053 2979, 4426 7898, 7058, 3714, 2930 2722, 2666, 2735, 2809 2879. 231, 1102 2493 5906, 5009, 1604, 756 482, 362, 361, 360, 360, 360, 360, 360, 360, 360, 360	Without Mx	1822	1877	1933.	1991.	2049.	2109.	2174.	2239.	2304	2374	2.148	2518.	2597
231 1102 2493 5906 5009 1604 756 482 362 361 360 360 12.68 58.69 128.94 296.61 244.46 76.06 34.77 21.55 15.71 15.20 14.72 14.31 1 -64. -240 -364. -888. 430. 1158. 38.3 167. 93 47. 46. 46. x 1822 1877. 1933. 1991. 2049. 2109. 2174. 2239. 2304. 2374. 2448. 2518. 2105 2905. 1991. 2049. 2109. 2174. 3231. 3244. 2374. 2448. 2518. 2105 2905. 1470. 3244. 3231. 336. 3136. 3136. x 1822 1470. 3244. 2331. 3244. 24.53 25.24 24.53 x 1823. 1245. 1933. 1991. 2049. 2109. <td>With Mx</td> <td>2053</td> <td>2979.</td> <td>4426</td> <td>7898.</td> <td>7058.</td> <td>3714.</td> <td>2930.</td> <td>2722.</td> <td>2666</td> <td>2735</td> <td>2809</td> <td>2879</td> <td>2957</td>	With Mx	2053	2979.	4426	7898.	7058.	3714.	2930.	2722.	2666	2735	2809	2879	2957
12.68 58.69 128.94 296.61 244.46 76.06 34.77 21.55 15.71 15.20 14.72 14.31 t -64. -240 -364. -888. 430. 1158. 38.3 167. 93. 47. 46. 46. x 1822. 1877. 1933. 1991. 2049. 2109. 2174. 2239. 2304. 2374. 2448. 2518. 2 105. 2905. 3712. 6599. 7612. 4470. 3244. 3239. 2304. 2374. 2448. 2518. e 282. 1028 1779. 4608. 5564. 2360. 1070. 992. 744. 623. 618. <t< td=""><td>Difference</td><td>231.</td><td>1102.</td><td>2493.</td><td>5906.</td><td>5009</td><td>1604.</td><td>756.</td><td>182</td><td>362.</td><td>361.</td><td>360.</td><td>360</td><td>360</td></t<>	Difference	231.	1102.	2493.	5906.	5009	1604.	756.	182	362.	361.	360.	360	360
t -64. -240 -364. -888. 430. 1158. 36.3 167. 93. 47. 46. 46. 46. x 1822. 1877. 1933. 1991. 2049. 2174. 2239. 2304. 2374. 248. 2518. 2105. 2905. 3712. 6599. 7612. 4470. 3244. 3231. 3049. 2937. 2148. 2518. 2105. 2905. 3712. 6599. 7612. 4470. 3744. 623. 618. 618. 618. 2105. 292. 1028. 775. 411.91. 2107. 49.20. 44.28. 32.30. 26.25. 24.53. x 1822. 1837. 1933. 1991. 2049. 2109. 2174. 2239. 2304. 2374. 24.48. 25.18. x 1822. 1837. 1837. 24.63 30.65. 30.65. 30.65. 30.65. x 1839. 123. 134. 184. 75. 70. 70. x	Pct Diff.	12.68	58.69	128.94	296.61	244.46	76.06	34,77	21,55	15,71	15.20	14.72	14 31	13.86
t -64. -240 -364. -888. 430. 1158. 3b.3 167. 93. 47. 46. 46. x 1822. 1877. 1933. 1991. 2049. 2109. 2174. 2239. 2304. 2374. 2448. 2518. 2105. 2905. 3712. 6599. 7612. 4470. 3244. 3231. 3049. 2997. 3066. 3136. e 2205. 2102. 2470. 2344. 2331. 49.20 44.28 32.30 26.25 25.24 24.53 x 1822. 1877. 1933. 1991. 2049. 2174. 2239. 2304. 2374. 2448. 25.24 x 1822. 1877. 1933. 1991. 2049. 2109. 2174. 2239. 250.4 24.53 x 1823. 144 184. 75. 70 70.	MX Induced													
X 1822 1877 1933 1991 2049 2109 2174 2239 2304 2374 2374 2518 2105 2905 3712 6599 7612 4470 3244 3231 3049 2997 3066 3136 8 282 1028 1779 4608 5564 2360 1070 992 744 623 618 618 15.50 54.78 92.01 231.41 271.54 111.91 49.20 44.28 32.30 26.25 25.24 24.53 x 1822 187 1933 1991 2049 2109 2174 2239 2304 2374 2448 2518 2211 3121 3839 7504 7339 3072 3121 3087 2865 2996 3066 21 33 66 30 98 60 276 85 258.20 45 47.33 23.07 22.36 21.74 1 -106 -216 -127 -905 273 1398 123 144 184 75 70 70	Net Impact	-64	-240	-364	-888	430.	1158.	383	167	93.	47.	46.	46.	46.
X 1822. 1877. 1933. 1991. 2049. 2109. 2174. 2239. 2304. 2374. 2448. 2518. 2105. 2905. 3712. 6599. 7612. 4470. 3244. 3231. 3049. 2997. 3066. 3136. 2105. 2905. 3712. 6599. 7612. 4470. 3244. 3231. 3049. 2997. 3066. 3136. 15.50 54.78 92.01 231.41 271.54 111.91 49.20 44.28 32.30 26.25 25.24 24.53 x 1822. 1877. 1993. 1204. 271.54 111.91 49.20 44.28 32.30 26.25 25.24 24.53 x 1822. 1877. 1993. 1090. 2109. 2174. 2239. 2304. 2374. 2448. 2518. 2211. 3121. 3839. 1245. 1906. 3513. 5290. 962. 947. 847. 548. 547. 547. 21.33 66.30 98.60 276.85 273. 1398. 123 144. 184. 75. 70. 70.	Alternative AA													
2. 1877. 1933. 1991. 2049. 2109. 2174. 2239. 2304. 2374. 248. 2518. 5. 2905. 3712. 6599. 7612. 4470. 3244. 3231. 3049. 2997. 3066. 3136. 2. 1028. 1779. 4608. 5564. 2360. 1070. 992. 744. 623. 618. 618. 50 54.78. 92.01. 271.54. 111.91. 49.20. 44.28. 32.30. 26.25. 25.24. 24.53. 2. 187. 1933. 1991. 2049. 2109. 2174. 2239. 2304. 2374. 24.48. 2518. 1. 3121. 3839. 7504. 7339. 3072. 3121. 3087. 2865. 2922. 2996. 3066. 9. 1245. 1906. 276. 45.62. 43.54. 24.33. 23.07. 22.36. 21.74. 6. -216. -127. -905. 273. 1398. 123. 144. 75. 70. 70.	Revenues													
5. 2905. 3712. 6599. 7612. 4470. 3244. 3231. 3049. 2997. 3066. 3136. 2. 1028 1779. 4608. 5564. 2360. 1070. 992 744. 623. 618. 618. 618. 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Without MX	1822	1877	1933.	1991.	2049.	2109.	2174	2239.	2304	2374	2.148	2518	2597
2. 1028 1779. 4608. 5564. 2360. 1070. 992 744. 623. 618. 618. 50 54.78 92.01 231.41 271.54 111.91 49.20 44.28 32.30 26.25 25.24 24.53 2. 1877. 1933. 1991 2049 2109. 2174. 2239. 2304. 2374. 2448. 2518. 1. 3121. 3839. 7504. 7339. 3072. 3121 3087. 2865. 2922. 2936. 3066. 9. 1245. 1906. 5513. 5290. 962. 947. 847. 548. 547. 547. 33 66.30 98.60 276.85 258.20 45.62 43.54 24.33 23.07 22.36 21.74 6. -216. -127. -905. 273. 1398. 123. 144. 75. 70. 70.	With MX	2105.	2905.	3712.	6299	7612.	4470	3244	3231	3049.	2997	3066	3136.	3215.
50 54.78 92.01 231.41 271.54 111.91 49.20 44.28 32.30 26.25 25.24 24.53 2. 1877. 1933. 1991 2049 2109. 2174. 2239. 2304. 2374. 2448. 2518. 3 121. 3839. 7504. 7339. 3072. 3121 3087. 2865. 2922. 2996. 3066. 9 1245. 1906 5513 5290. 962 947. 847 561. 548. 547. 547. 33 66 30 98 60 276 85 258.20 45 62 43 54 37.84 24.33 23.07 22.36 21.74 6216 -127 -905. 273. 1398. 123. 144 184. 75. 70 70.	Difference	282	1028	1779	4608.	5564	2360.	1070.	992	744.	623	618.	618.	617.
2. 1877, 1933, 1991 2049 2109, 2174, 2239, 2304, 2374, 2448, 2518. 1. 3121, 3839, 7504, 7339, 3072, 3121 3087, 2865, 2922, 2996, 3066, 30, 1245, 1906, 5513, 5290, 962, 947, 847, 561, 548, 547, 547, 347, 847, 847, 847, 33, 23,07, 22,36, 21,74, 84, -216, -127, -905, 273, 1398, 123, 144, 184, 75, 70, 70, 3-5FP-81	Pct Diff	15.50	54.78	92.01	231,41	271.54	111.91	49.20	44 28	32.30	26.25	25.24	24.53	23.78
2. 1877, 1933, 1991 2049 2109, 2174, 2239, 2304, 2374, 2448, 2518, 1539, 3121, 3839, 7504, 7339, 3072, 3121, 3087, 2865, 2922, 2996, 3066, 30, 1245, 1906, 5513, 5290, 962, 947, 847, 561, 548, 547, 547, 33, 66, 30, 98, 60, 276, 85, 258, 20, 45, 62, 43, 54, 33, 23, 07, 22, 36, 21, 74, 6, -216, -127, -905, 273, 1398, 123, 144, 184, 75, 70, 70, 33, 545, 81	Expenditures													
1, 3121, 3839, 7504, 7339, 3072, 3121 3087, 2865, 2922, 2996, 3066, 30, 1245, 1906, 5513, 5290, 962, 947, 847, 561, 548, 547, 547, 33, 66, 30, 98, 60, 276, 85, 258, 20, 45, 62, 43, 54, 33, 23, 07, 22, 36, 21, 74, 67, 216, -127, -905, 273, 1398, 123, 144, 184, 75, 70, 70, 3-5FP-81	Without Mx	1822.	1877	1933.	1991	2049	2109.	2174	2239	2304.	2374.	2448	2518.	2597.
9. 1245, 1906, 5513, 5290, 962 947, 847 561, 548, 547, 547, 33 66 30 98 60 276 85 258,20 45 62 43 54 24,33 23,07 22,36 21,74 6216 -127 -905, 273, 1398, 123, 144 184, 75, 70 70, 3-5FP-81	With MX	2211.	3121.	3839.	7504	7339.	3072.	3121	3087	2865.	2922.	2996.	3066.	3144
33 66 30 98 60 276 85 258.20 45 62 43 54 37.84 24.33 23.07 22.36 21.74 6216 -127 -905. 273. 1398. 123. 144 184. 75. 70 70. 3-5FP-81	Difference	389	1245	1906.	5513	5290.	362	9.17	8.17	561.	548	547	547	547
6216 -127905. 273. 1398. 123. 144 184. 75. 70 70. 3-5FP-81	Pct Diff	21 33	66 30	09 86	276 85	258.20	45 62	43 54	37.84	24.33	23.07	22.36	21.74	21.06
6, -216 -127, -905, 273, 1398, 123, 144 184, 75, 70 70, 3-5FP-81														
3-4FP-81	Net Impact	- 106	-216	-127	-905.	273	1398.	123	144	18.4	75.	70	70.	70.
3-5FP-31	1			1	1	1								
	Source: HDR Scien		SEP-81			! !	! ! ! !	1 1 1 1 1	1 1 1 1 1 1	 	 	r) 	CT1252

Source: HDR Sciences, -3-5EP-81 (1) Estimates reflect aggregate revenues and expenditures by all school districts within the county.

(PAGE 1 OF TABLE 2.G.3.8 School District Revenues, Expenditures, and Net impacts (Thousands FY 1980 \$) (1) Baseline: High

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Probosed Action Revenues Without MX 26 Difference Pct Diff 15 Expenditures Without MX 26												1111	
							1	6 f f f f t t	: : : : :	6 6 6 1 1 1		1 	
ut MX MX rence Diff ures													
ພ ×		1878	1934	199.1	2052	2112.	2117	2242	2307.	2375	2450.	2520.	2599.
۵ ×		9.19.	.1336	7313	7863	5273.	3619	3134	2960.	2950	3019.	3089.	3168.
*		1071	2402	5319	5812	3161	14.42.	893	654	575	569	569	569
×	_	57 01	124.20	266 74	283 27	1.19.68	66.25	39 82	28 34	24.20	23.22	22.57	21.87
		1878.	1934	1994	2022	2112.	2177.	2242	2307	2375.	2450	2520.	2599.
		1221	1687	8178	7416	.1066	3158.	2936	2826.	2880.	2954	3025.	3103.
Difference	336 1	1343	2752.	6181	5365	1954	98+	694	519.	505	504	504	504
Pct, Diff 18	18 43 7	71 51	142 31	310 11	261 47	92 52	45 07	30 96	22.50	21.24	20.58	20.00	19.38
Mx Induced													
Net Impact	-95.	.272.	-350	-865	4.17	1207	161	139	135	70	65	. 65	. 65
4 tecroative													
Revenues													
MX MX	1822. 1	878	1934	1994	2052	2112	2177	22.12	2307	2375	2450	2520	2599
		2949.	4359.	7568	8298	5815	4 19 1	3675	3488	3479	3547	3617	3696
000		1071	2425	5574	6246	3703	2014	1433	1181	1103	1097	1097	1097
	13 21 5	57.01	125.37	279.51	304,46	175.32	92.51	63 92	51,21	46.44	44 78	43.53	42.19
×		1878.	1934.	1994.	2052.	2112.	2177.	2242	2307	2375.	2450.	2520.	2599.
		3221	4718.	8514	7846.	4589.	3661.	3403.	3295.	3349.	3424.	3494.	3573.
Q;		1343.	2784	6520.	5795.	2477	1484.	1161.	988	974.	973.	973.	973.
f f	18,43 7	71.51	143.94	326.97	32.43	117.28	68 17	51.81	42.85	40.99	39.73	38.62	37.43
Mx Induced													
Net Impact	- 95.	.272.	-359.	-946	452.	1226.	530.	271.	193.	129.	124	124.	124
Alternative 2													
Without MX 18		1878.	1934.	1994	2052	2112.	2177.	2242.	2307.	2375.	2450.	2520.	2599.
		2949.	4336.	7313.	7863.	5273.	3619.	3134	2960.	2950.	3019.	3089.	3168.
c		1071.	2402.	5319.	5812	3161.	1442.	893.	654	575.	569	569.	569
Pot Diff 13	13.21 5	57.01	124.20	266.74	283.27	149.68	66.25	39.82	28.34	24.20	23.22	22.57	21.87
×	1822. 1	1878.	1934.	1994.	2052.	2112.	2.77.	2242.	2307.	2375.	2.450	2520	2599
		3221.	4687.	8178.	7416.	4066	3.58.	2936.	2826.	2880.	2954	3025	3103.
C)	. و	1343.	2752.	6184.	5365	1954	981.	. 694	519.	505	504	504	504
Pct, Diff	13	1.51	142.31	310.11	261.47	92.52	45.07	30.96	22.50	21.24	20 58	20.00	19.38
											ļ		
Net Impact	- 95.	-272.	-350	-865	447	1207.	461.	199.	135.	10	65	65	65

Source HDR Sciences. 3-5EP-84 (i) Estimates reflect aggregate revenues and expenditures by all school districts within the county.

TABLE 2.G.3.8 School District Revenues, Expenditures, and Net impacts (Thousands FY 1980 \$) (1) Baseline: High

<u>e</u>

(PAGE 2 OF

1.1.7.7.1.1			1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1		1 1 1 1 1 1	: : : : : : : : : : : : : : : : : : : :	1 1 1 1 1 1 1 1	
	1980	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1							
Alternative (Revenues							!		6	i C	() -	0	000
Without Mx	(n	1878	1934	1994,	2052	2112.	2177.	2242.	2307	2375.	2450	0797	E 0 0 0 0
With Mr	α	- 8 1 T	3726	5264	6323	5386.	5233	6086.	4321	3223.	3154.	3473	300 c
0)16501000	ي ريو	938	1792.	3270.	4271.	3273.	3056.	3844	2014.	847	703	£0/	* O E C
Pet Diff	11 29	49 85	92.65	163 99	208 19	154.99	140.35	171,49	87.30	35.68	28.70	58 / S	0.75
Expend: tures								0	000	ייי	0.00	7530	2599
Without Mx	1822	1878.	1934	1901	2052.	2112.	21//	. 247.	2307	2373		2140	
With My	2105	3022	3869	5616.	6533	4617	5133.	6196.	3301.	0000	3073.	5 t C	
Difference	283	114.1	1935	3622	4247	2565	2956.	3954	994	624	624	170	700
Pct. Diff	15 53	60 93	100 04	181 66	207.02	121.45	135.78	176.38	43.10	26.29	25.48	97.77	- O - 1 N
MX Induced					,	(Č		000	000	7.9	79	79
Net Impact	- 17	-208.	- 143,	-352.	24.	.80	ກ ກ	.01.	.020	. 6 4 7)
Alternative J													
Revenues							!		000	0	0470	7570	7599
W thout W	1822	1878.	1934	1994.	2052.	2112.	2177.	2242.	7307	23/5.	2430	.0202	0000
× 2	2112	3251	4735.	7867	8510.	5990.	4333.	3829.	3579.	3509.	3568	3638	91.16
Difference	350	1373	2801.	5873.	6458.	3878.	2156.	1588.	1272.	1134.	1117	1117	1117.
Pot Diff	19.22	73 10	144.80	294.50	314.77	183,59	99.02	70.82	55.15	47.72	45.60	44,33	42.97
Expenditures									!	1	1	C L	0
Without Mx	1822	1878	1934	1994	2052.	2112.	2177.	2242.	2307	2375	2450	2520.	2003 2504
Elth Mx	2306	3556	5060.	8749.	8018	4741.	3779.	3553	3340.	. 1355	. 644	2) 00	100
Difference	184	1678	3126.	6755.	5966	2629	1602	1311.	1033	992.	992	20 22	200
Pct Diff	26 57	89,33	161,61	338.78	290.80	124.48	73.57	58.50	44.78	C) . L4	40.4	ה ה ה	5
Mx Induced				1			ti ti	740	000	173	126	126	126
Net Impact	-134	- 305	. 325.	-883	492	1248.	004	. 612	. 667	*) i	ī
Alternative 5													
												0	0
Without MX	1822	1878.	1934	1994.	2052.	2112.	2177.	2242.	2307	23/5.	7.450 0.450	2520	7500
With MX	18.19	2304	3052.	4408	5280.	4235.	4183.	5118.	3485	. 484	. 0047	. 020	
Difference	27	.126	1118	2414.	3228	2123.	2006.	2876.	11/8	. 60.1	. c		5
Pot Diff	1 47	22 71	57.80	121.04	157, 34	100.51	92.12	128.31	51.08	9. CO	00.0	3	3
Expenditures								0	7	3760	7. Z	25.20	7599
Without Mx	1822	1878	1934	1994.	2052.	2112.	21//.	2242	7307	7370	00.4	75.20	2500
With Mx	1859	24.17	3236.	4768.	5312.	3621.	4256	5336.	2611.	2375.	743O.	0707	000
Difference	37	569	1302.	2773.	3260.	1509.	2079.	3094.	305	O O		0	; c
Pct Diff	2.02	30.29	67.30	139.08	158.89	71.44	95.49	138.04	13.20	0.00	000	00.0	5
Mx Induced						,	C T	ć	0 4 4		c	c	С
Net Impact	- 10	-142.	- 184	-360	-32.	614.	. 67 -	-218	0 4	-))
						1			1 1 1 1 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : : : : : : : : : : : : : : : : : : :	1 1 1 1 1 1 1 1 1

Source: HDR Sciences, 3-SEP-81 (i) Estimates reflect aggregate revenues and expenditures by all school districts within the county.

(PAGE TABLE 2.G.3 8 School District Revenues, Expenditures, and Net impacts (Thousands FY 1980 \$) (1) Baseline: High

3 OF 3)

(°8°+

Alterrated &													
Saltuates													
AN ADDULAR	a	α·α•	1934	1.99.1	2052	2112	2117	2242	2307	2375	2.150	2520.	2599.
AM CALE	0 e. +	C + + + + + + + + + + + + + + + + + + +	E 30.7	7012	7.19.1	187.1	3316	2891	2762	2783.	2857	2927	3006
Difference	r e	\$55 B	000	େ ଅଧ	54.39	2762	1139	650	455	407	101	407	106
Pot Diff	, ;	45, 94	oc.	561 66	265 10	130 79	52.34	28 98	19 74	17, 15	16,60	16, 13	15,63
Expenditures													
Without My	1822	α, α,	77.7	1997	202	2112	2177	22.42	2307	2375	2450	2520	2599.
With Mx	1 5 C	α.	1.1.1	11.41.70	09.12	37.16	2933	2724	. 6692	2736	2811.	2881.	2959.
Difference	131		24.5.2	9.94 V	6000	1004	756	182	362	361	360	360.	360.
Pct Diff.	12 68	58 67	4.28 AR	296 19	244 13	75 96	14 73	21 52	15,69	15, 19	14.71	14,30	13.85
MX Induced													
Not Impact	.64	<u>:</u>	ryt	ααα	ČÉT	1158	383	167	93.	47.	46	46.	46.
Alternative 8A													
Revenues													
Without Ms	1822	1878	1931	4094	2052	2112	2177	2242	2307.	2375.	2450.	2520.	2599.
With Mx	2,105	2904	3713	2009	7615	4473	3247	3233	3051	2999.	3068	3138.	3217
Difference	282	1028	1779	4608	5564	2360	1070	266	744	623.	618.	€ 18.	617.
Pct. Diff	15 50	54 75	91 96	231 09	271 17	111 76	49.13	4.1 23	32.27	26.23	25.22	24.51	23.75
Expenditures													
Without Mx	1822.	1878.	1031	1994	2052	2112	2177	2242	2307	2375	2450.	2520.	2599.
With Mx	2211.	3122.	3840.	7507	73.12	3074	3124	3089	2867	2923	2998.	3068.	3147.
Difference	389.	1245.	1906	5513	5290	962.	617	847	561	548	547	547	547.
Pct Diff	21,33	66.27	98.55	276 46	257 85	45 56	43 48	37.81	24 30	23 06	22.34	21.72	21.05
Mx Induced													
Net Impact	- 106.	-243.	-127	-905	273	1398	123.	1.14	184	75.	70.	70.	70

Source HDR Sciences, 3-SEP-81 (i) Estimates reflect aggregate revenues and expenditures by all school districts within the county

TABLE 2.G.4.1 Projected baseline population, M-X related population change, and cumulative population change related to M-X and other projects in Lincoln County, Nv. (PAGE 1.0F. 2)

AL TERNATIVE	1982	1983	1980	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE POPULATION													
WITH TREND GROWTH (TG)	3922	1010	4161	1286	4410	45.40	4680	4820.	1960	5110.	5270.	5420.	5590
WITH DIHER PRUCTS (HG)	3922	4042	4163.	1292	.1116	4546	4086.	4825	4965	5113.	5274	5425	5595
HG ABOVE TG	0	0.0	0.0	0	0	- 0	0	0.4	0	0.1	0.1	0	0
PROPOSED ACTION													
M-X IN-MIG WITH 1G	707	2929.	6090	137.12.	11894	4133.	1911.	1313.	1012.	987	987	986	.986
ABOVE TG BASELINE	18.0	72.5	1.16.4	320.6	269.7	91.0	40 8	27.2	20.4	19.3	18.7	18.2	17.6
M-X IN-MIG WITH HG	707	2929.	6090.	13742.	11894.	4133.	1911.	1313.	1012.	987.	987	986	.986
M-x + OTHER PROJECTS	707	2931.	6092.	13748.	11900.	4139.	1917.	1318.	1017	.066	991	991	991.
ABOVE TG BASELINE	18.0	72.5	146.4	320 8	269.8	91.2	41.0	27.3	20.5	19.4	18.8	18 3	17.7
ALTERNATIVE 1													
N-X IN-MIG WITH TG	707	2929.	6145.	14333.	12689.	5128.	2951	2327.	2031.	2006	2006	2005	2005
ABOVE IG BASELINE	18.0	72.5	1.17 7	334.4	287.7	113.0	63.1	18.3	40.9	39.3	38 1	37.0	35.9
M-X IN-MIG WITH HG	707	2929.	6145	14333.	12689	5128.	2951	2327.	2031	2006	2006	2005	2002
M-x + OTHER PROJECTS	707	2931.	6147.	14339.	12695.	5134	2957	2332	2036.	2003	2010	2010.	2010.
: ABOVE TG BASELINE	18.0	72.5	147.7	334.6	287.9	113 1	63 2	48 4	41.0	39 3	38 1	37 1	36.0
ALTERNATIVE 2													
M-X IN-MIG WITH TG	707	2929	.0609	13742	11894.	4133	1911.	1313	1012.	987	987	986	.986
ABOVE TG BASELINE	18.0	72.5	146.4	320.6	269.7	91.0	40.8	27.2	20.4	19.3	18 7	18 2	17 6
M-X IN-MIG. WITH HG	707	2929.	.0609	13742	11894	4133.	1911	1313.	1012.	987	987	986	986
M-X + OTHER PROJECTS	707	2931	6092	13748	11900	4139.	1917.	1318	1017.	990	991	991	994
ABOVE TG BASELINE	18.0	72.5	146.4	320.8	269.8	91.2	41.0	27.3	20.5	19.4	18.8	18.3	17 7
ALTERNATIVE 3													
M-X IN-MIG. WITH TG	485	2223.	3976.	7599.	9014	5438	6500	8838	2317	1329.	1328	1328	1327
ABOVE TG BASELINE	12.4	55.0	92.6	177.3	204.4	119.8	138.9	183 4	16 7	26.0	25.2	24.5	23 7
M-X IN-MIG WITH HG	485	2223	3976.	7599.	901.4	5438.	6500	8838	2317	1329	1328	1328	1327.
M-X + OTHER PROJECTS	185	2225	3978	7605	9020	5444	6506	8843	2322.	1332	1332	1333.	1332
ABOVE TG BASELINE	12.4	55.1	92.6	177.4	204.5	119.9	139 0	183.5	46 8	26.1	25 3	24 6	23 B
SOURCE: HDR SCIENCES. 3-	3-SEP-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1	1	! ! !		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C1 1063

TABLE 2.G.4.1 Projected baseline population, M-X related population change, and cumulative population change related to M-x and other projects in Lincoln County, NV (PAGE 2.0F. 2.)

ALTERNATIVE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ALTERNATIVE 4	: (
W-K IN-MIG. SILH IG	9:16	3477	6726.	14799.	13106	5530.	3228	2606.	2128.	2058.	2057	2057	2056
ABOVE TG BASELINE	24.1	86.1	161 6	345.3	297.2	121.8	0.69	54.1	42.9	40.3	39.0	38.0	36.8
BH HLIM DIW-NI X-W	946	3477	6726	14799.	13106.	5530.	3228.	2606.	2128.	2058.	2057	2057	2056
M-x + OTHER PROJECTS	946	3479	6728	14805.	13112.	5536.	3234.	2611	2133.	2061.	2061.	2062.	2061
ABOVE TG BASELINE	24 1	86.1	161.7	345.4	297.3	121.9	69.1	54.2	43.0	40.3	39.1	38.0	36.9
ALTERNATIVE 5													
M-x IN-MIG WITH TG	63	1193	2810	5999	7101.	3342.	4713.	7099	867.	0	0	0	0
ABOVE TG BASELINE	1 6	29 5	67.5	140.0	161.0	73.6	100.7	147 3	17.5	0.0	0	0 0	0.0
M. X IN-MIG WITH HG	63	1193	2810.	5999.	7101.	3342	4713.	7099	. 998	0	0	0	C
M-x + OTHER PROJECTS	63.	1195	2812.	6005.	7107.	3348	4719	7104.	872.	Ю	7	J.	S.
ABOVE TG BASELINE	9 -	29.6	9.79	140.1	161.2	73.7	100.8	147.4	17.6	0.1	0.1	0	0
ALTERNATIVE 6													
OF HELM CIM-NE X-M	£0.2	2447	5560	13199	11241	3487	1494	921	715	712	712	711	711
ABOVE TG BASELINE	12.9	9 09	133 6	308.0	254.9	76.8	31.9	19 1	14.4	13.9	13.5	. τ. - τ.	12.7
M-X IN-MIG WITH HG	504	2447	5560	13199.	11241.	3.187.	1494	921.	715.	712.	712.	7111	711.
M-X + OTHER PROJECTS	504	2449.	5562	13205.	11247.	3493.	1500.	926	720.	715.	716.	716.	716
ABOVE TG BASELINE	12.9	9.09	133.7	308.1	255.0	6.97	32.1	19.2	14.5	14.0	13.6	13.2	12.8
ALTERNATIVE 8A													
M-X IN-MIG WITH TG	816.	2633	4051	11902.	11422.	1778.	1752.	1581.	1090.	1067	1066	1066	1065
ABOVE TG BASELINE	20 8	65.2	97.4	7. TT2	259.0	39.2	37.4	32.8	22.0	20.9	20.2	19.7	19
M-X IN-MIG WITH HG	816.	2633	4051.	11902.	11421.	1778	1752	1581.	1090.	1067.	1066.	1066	1065
M-x + GTHER PROJECTS	8 16	2635	4053	11908.	11428.	1784	1758	1586.	1095	1070.	1070	1071	1070
ABOVE TG BASELINE	20.8	65.2	97.4	277.8	259.1	39.3	37 6	32.9	22 1	20.9	20.3	19 8	19 1
SOURCE HOR SCIENCES, 3-SEP-81	SEP-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 t t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 1 1 1 1	1		CT 1063

TABLE 2.G.4.2 Projected Baseline Population And Cumulative M-X Related In-Migration In Lincoln County, Nv. Assuming Trond Exceline

Alternative 1982 198	1982	1983	1984	1985	1986	1987	1988	686	1990	1991	1992	1993	1994
Baseline Population	3922	4040.	4161.	4286	4.4.10	4540	4680	4820	4960	5110	5270	5.120	5590
Proposed Action M-x In-migration Total population Percent difference From baseline	707 4629.	2929 6969 72.5	6090, 10251.	13742. 18028. 320-6	11894. 16304. 269.7	4133. 8673	1911. 6591. 40.8	1313 6133.	1012 5972. 20.4	987. 6097.	987.	986. 6406.	986.
Alternative 1 M-x In migration Total population Percent difference From baseline	707. 4629.	2929. 6969. 72.5	10.10		12689 17099. 287. 7	5128. 9668. 113.0	2951 7631 63.1	2327 7117 48.3		10.10	(0 (0 -	2005 7425. 37 O	(O (O -
Alternative 2 M x In-migration Total population Percent difference From baseline	707. 4629. 18.0	2929 6969 72.5	6090. 10251. 146-4	13742. 18028. 320.6	11894 16304. 269.7	4133. 8673. 91.0	1911. 6591. 40.8	1313. 6133. 27.2	1012. 5972. 20.4	987 6097 19.3	987. 6257.	986. 6406. 18.2	986 6576. 17.6
Alternative 3 M-z . migration Total population Percent difference From baseline	485. 4407.	2223 6263. 55.0	3976. 8137. 95.6	7599. 11885. 177. 3	9014 13424. 204.4	5438. 9978 119.8	6500. 11180. 138.9	8838. 13658. 183-4	2317.7277.	1329. 6439. 26.0	1328. 6598. 25. 2	1328. 6748. 24.5	1327 6917 23.7
Alternative 4 M-X In-migration Total population Percent difference From baseline	946. 4868. 24.1	3477. 7517. 86.1	6726 10887. 161.6	14799. 19085 345.3	13106. 17516. 297.2	5530. 10070. 121.8	3228. 7908. 69.0	2606. 7426. 54. 1	2128. 7088. 42.9	2058. 7168. 40.3	2057. 7327. 39.0	2057. 7477. 38.0	2056. 7646. 36.8
e 5 -migration bobulation t difference	63. 3985. 1.6	1193. 5233. 29.5	2810 6971. 67 5	5999. 10285. 140.0	7101.	3342. 7882. 73.6	4713. 9393. 100.7	7099. 11919. 147.3	867. 5827. 17.5	5110.	5270	5420.	5590.
Source: HDR Sciences, 28-AUG-81	-AUG-81	 	1 1 1 1 1 1 1 1 1 1	: : : : : :	1 1 1 1 1 1 1	; ; ; ; ;	! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ L + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	C10907

TABLE 2.G.4.2 Projected Baseline Population And Cumulative M-X Related In-Migration In Lincoln County, Nv. Assuming Trend Baseline (Page 2 of 2)

Ĭ

	1983 1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	:	 		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	:	1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ć u						0		,	,	,	,
M-X In migration 504 2447.		55.05.	11241	3487.	40.4	321.	. 25	. 717	717		
Total population 4426 6487.	9721	17485	15651	8027.	6174	5741	5675.	5822.	5982	6131	6301
Percent difference											
From baseline 12.9 60.6	6 133.6	308.0	254.9	76.8	31.9	19, 1	14 4	13 9	13 5	13 1	12.7
Alternative 8A											
M-X In-migration 816 2633.		11902	11422.	1778	1752.	1581	1090.	1067.	1066	1066.	1065
Total population 4738, 6673,	8212	16188	15832.	6318.	6432	6401	6050	6177.	6336	6486.	6655
Percent difference											
from baseline 20.8 65.2	2 97.4	277.7	259.0	39.2	37.4	32 8	22 0	20.9	20.2	19.7	91

TABLE 2.G.4.3 Projected Baseline Population And Cumulative M-X Related In-Mignation In Lincoln County, Nv. Assuming Freeling

•	1982	1983	1981	1985	1986	1987	1988	1989	1990	1931	1992	1993	1994
Easeline Propulation	3922	4042	4163	12921	1116	4546	4686	4825	1965	5113	527.1	 5475	
Proposed Action M-x In migration Total propulation	707.4629	2929	6090	13742 18034	11894	.1133 RG79	1911 6597	1313 6138	1012	987 6100	187 1979	986 6411	186 6581
Pergant difference from baceline	18 0	72.5	1.46 3	320-2	269.3	6 06	.10 8	. 7.2	£ 0.	е С •	7 91		17.6
Alternative (M < In midration Total population	707 4629	2929 6971	6145 10308	14333	12689 17165	5128.	2951 7637	2327	2034 6996	2006 7118	2706 7280	2005	2005 7600
From baseline	18 0	72.5	1.17 6	333 9	287 3	112 8	0 69	.18 2	40.9	39.2	38.0	37.0	35.8
Alternative 2 M-r In-migration fotal prepulation Percent difference	707.4629	2929 6971	5090 10253	137.12	11894	4133	1911.	1313 6138.	1012.	987 6100	987 6261	986 6411	986 6581.
from baseline	18.0	72 5	146.3	320.2	269-3	6.06	40 8	27.2	20.4	19.3	18 7	α.	17.6
Alternative 3 M-4 In migration Total population Percent difference From baseline	185. 4407.	2223 6265. 55.0	3976 8139. 95 5	7599 11891 177 t	9014 13430 204.1	5438 9984 119.6	6500 11186. 138.7	8838. 13663. 183-2	2317. 7282. 46. 7	1329 6442 26 0	1328 6602 26-2	1328 6753 24 5	1327 6922 7 8 5
Alternative J M-x In-migration Total prepulation	946 4868.	3477.	6726. 10889.	14799. 19091.	13106.	5530.	3228	2606.	2128 7093	2058 7474	2057 7331	205,7	2056 7651
Percent difference From paseline	24.1	86.0	161.6	344-8	296.8	121.6	68.9	5.1.0	42.9	40.3	0 6 6	٥ د	L 9k
Alternative 5 M-x Incmigration Total population Percent difference	63 3985	1193. 5235	2810. 6973	5999 10291	7101	3342. 7888.	4713. 93 <u>9</u> 9.	7099 11924	856 5831	0 5113	6 527.1	5426	ं
From baseline	1 6	29 5	67.5	139.8	160.8	73.5	100.6	1.17 1	17.4	0	C	© ©	C
Searce HOR Sevences, 28-AUG-81	8-AUG-81	;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : : : : :	• • • • • • • • • • • • • • • • • • •	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : : : : : : : : : : : : : : : : : : :				C10.013

is a merted Bisplane Population And Cumulative M-X Related In-Migration In Lincoln County, Nv. TABLE 2 3 4

	20 17 8 19 17 17 17 18 18 19	85.60 97.23 133.6	13199 17491 307.5	11241 15657. 254.6	3.187 8033	1494. 6180. 31.9	921 5746.	715	712. 5825 13.9	712 5986	711 6136 13.1	71116306
a . ? a.	. 6.33 6675	4054. 8214	11902 16194	11421.	1778. 6324.	1752.	1581.	1090.	1067.	10G6. 6340.	1066 6491	1065 6560.
æ A	٠ د	97 3	277.3	258.6	39.1	37.4	32.8	22.0	20.9	20.2	19 6	19 0

TABLE 2 G 4 4 PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PROJECT-PELATED EMPLOYMENT CATEGORY, * IN LINCOLN COUNTY, NV.

Company of the Compan	€8.00	6864	1984	1.185	1386	1987	1988	1989	1990	1991	1992	1993	1991
We will also the													
	 	285	C9.	583	153	101	C	0	0	0	С	C	C
NOT LESS INVOLVED TO BE	167	1375	1321	8724	5.187	7.19	377	90		0	0	Ó	Ö
THE PLANS SAME TANKS	ď	α; -	.15	8.	113	113	113	113	23.	0	0	0	0
TOOK IN CLAMBER AND IN COLUMN	2.1	C4 C4	131	2447	3189.	893	16.1	113	Ċ.	0	0	0	Ö
WILLIAR, DERATIONS	0	5.	ი (•	. 273	618	833	833.	833	833.	833.	833.	833.	833
SWOLLAND DEFENDING	0	c	C.	53	101	155.	154	155	154	15.4	153.	153	152.
1298101	82.	13.1	993	1908.	2231.	1290.	270.	Ŋ	0	0	0	C.	0
TOTAL	707	2929.	6090	13742.	11894	4133.	1911	1313.	1012.	987	987	986	986
AL TERMATIVE A													
PAGE CONSTRUCTION	133	285	321	805	784	653	205	0	0	C	0	Ċ	0
NOTION THE CONTRICTION	167	1975	4329.	8725.	5.189.	755	382	50	0	0	0	0	·c
EACE ASS & LABUT	S	13	45	8	113.	126.	113.	113.	23	c	O.	C	C
TUBAS & STA MATITION	Ç.	212	431.	24.17	3189.	893	16.1	113	2.	0	0	С	0
MILITARY OPERATIONS	Ö	(T)	23.	276	641	10.18	130.1	1.118	1418	1418	1418	1.118	1118
FIVE TAM OFFRATIONS	Ç	0	0	54	131.	267.	198	590	589.	589.	588	588.	587
I CLATC'	82	.13.1	966	194.1	23.13	1387	284	0	0	0	0	O	C
TOTAL	707	2929	6145	14333	12689	5128	2951	2327.	2031.	2006	2006	2005.	2005
ALTERIATIVE C													
FASE CONSIDER	133	285.	269	256.	153.	101	0	O	0	C	С	С	C
CHEFF CONSTRUCTION	167	1975.	4329	8724	5487	7.49	377	95	C	С	C	¢	C
BASE ASS.8 CKOUT	ß	18	45	81	113	113	113.	113	23.	0	C	0	0
THELLER ASS & CROUL	21.	212	431.	2447.	3189	893.	16.1	113	~	O	C	0	0
TILLIARY OPFRAILONS	0		23	273.	618.	833.	873	833	833	833	833	833.	333
INTLIAN OPERATIONS	0	c.	0	53	104	155	154	155	15.1	15.1	153	153	152
L.M.TpfcT	82	434	993	1908	2231	1290.	270.	J.	C	Ç	С	Ç	C:
ICIAL	701	2929.	0609	137.12	1189.1	4133.	1911	1313	1012	787	987	٥٩٥	96
ALTERNATIVE 3													
FASE CONSTRUCTION	397	855.	806	766	.158	306	С	С	C	С	Š	0	0
SHELLER CONSTRUCTION	7.4	1166.	2447.	5258.	4558.	1828	35.40	33.18	C	0	C	0	^
PASE ASS & CKOUT	+:	54	135	2.13	392	392.	392	392	ž.	С	С	C	*
SHELTER ASS & SKOUT	Ç	0	80	124	1509	356	155	2407	0	0	C	Ç	-
MILITARY OPERATIONS	Ċ	5.	23	273	618	833.	833	833	A33.	833	833	R33	
CIVILIAN OFFRATIONS	Ċ.	0	œ	187	3.42	494	494	496	496	495	495	707	.101
1.0391001	С	143.	177	7.18	1138.	1228	1087	(362	893	Ċ	0	0	Ç
TOTAL	.185	2223	3376.	7599	9014.	5438	6500	8838	2317	1329	1328.	1328	1327

TABLE 2.G.4.4 PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PROJECT-RELATED EMPLOYMENT CATEGORY,* IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 2 OF 2)

			1987	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ALTERNATIVE 4	•	; (i e	i i	(0	Ç	((((ı	
EASE CONSTRUCTION	101	. / 68	822	950.	. 899	288	. 89) د	5	· •	o O	o O	Ö
SHELTER CONSTRUCTION	470.	1977	1331	8725.	5489	753.	379	95	Ö	0	Ö	0	Ö
BASE ASS & CKOUT	<u>च</u>	54	135	243.	338	342	338	338	. 68	O	c C	Ö	Ö
SHELTER ASS & CKOUT	21.	212	431.	2447	3189.	893	164	113.	. 2	0	Ö	0	Ö
MILITARY OPFRATIONS	Ö	J.	23.	276.	641	1048	1304	1418	1418	•	-	•	1418
CIVILIAN OPERATIONS	0	0	80	188.	351.	531	608	641	641.	640.	640	638	639
INDIRECT	39.	372	973.	1970.	2431.	1474	367	2	0	0	Ö	0	0
TOTAL	946	3477.	6726.	14799.	13106.	5530	3228.	2606	2128.	2058.	2057	2057.	2056.
ALTEGNATIVE 5													
RASE CONSTRUCTION	0	0	0	0	0	O	0	C	0	0	0	0	0
SHELTER CONSTRUCTION	63.	1160.	2443.	5255	4557	1826	3540	3348	0	Ó	0	0	Ö
EASE ASS & CKOUT	0	0			0	0		0	0	Ó	0	0	Ö
SHELTER ASS & CKOUT	0	0	80.	124	1509.	356.	155.	2407	0	0	0	0	0
MILITARY OPERATIONS	0	Ö	0	0	0	0	0	C	0	0	0	0	0
CIVILIAN OPERATIONS	0	0	0	0	.0	0	.0	0	Ö	0	0	0	Ċ
INDIRECT	0	33.	288.	620.	1036.	1161	1018	13.45	9	0	0	0	Ó
TOTAL	63.	1193.	2810.	5999	7101.	3342	4713.	7099.	867.	Ö	0	0	0
ALTERNATIVE 6													
RASE CONSTRUCTION	0	O	17.	183	210.	183.	68	Ó	0	0	0	0	C
SHELTER CONSTRUCTION	463	1973.	4328.	8724	5487	750.	379.	95.	Ó	Ö	Ó	Ö	Ó
RASE ASS & CKOUT	0	0	0	0		5	0	0	Ö	0	.0	0	0
SHELTER ASS & CKOUT	21.	212	431.	2447	3189.	893.	164	113.	2 .	o O	0	Ö	0
MILITARY OPERATIONS	0	0	0	4	23.	215	471	584	584	584	584.	584	584
CIVILIAN OPERATIONS	0	0	Ö	0	O	22	. 66	129.	128.	128	127.	127.	126.
INDIRECT	20.	262	784.	1841	2331.	1420.	313.	0	Ö	0	Ö	0	O.
TOTAL	504	2447.	. 5560.	13199.	11241.	3487.	1494.	921.	715.	712.	712.	711.	7111.
ALTERNATIVE 8A													
BASE CONSTRUCTION	133.	285	269	256	152.	. 66	0	Ö	o	Ö	Ö	0	0
SHELTER CONSTRUCTION	657	2113.	3175.	8784.	3938.	336.	454.	183.	0	0	0	0	0
BASE ASS.& CKDUT	5.	18	45.	81.	102.	79.	79.	79.	16.	o.	0	0	0
SHELTER ASS & CKOUT	2.1	212.	539.	2456.	6434	195.	150.	251.	9	0	o O	Ö	0
MILITARY OPERATIONS	0	ى ت	23.	273.	.069	913.	913.	913.	913	913.	913.	913.	913.
CIVILIAN OPERATIONS	Ö	Ö	0	53.	105.	156.	155.	155.	154	154	153.	153.	IJ
INDIRECT	0	o O	o O	Ö	Ö	ó	0	0	0	o.	0	0	0
TOTAL	816.	2633	4051.	11902.	11422.	1778.	1752.	1581.	1090.	1067.	1066.	1066.	1065.

SOURCE: HDR SCIENCES, 18-AUG-81 •EMPLOYMENT CATEGORY IS FOR PRIMARY WORKER IN HOUSEHOLD.

TABLE 2.G.4.5 PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PROJECT-RELATED EMPLOYMENT CATEGORY,* IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE

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	9 1		7 : 1				1	5 1		- 1	* · · · · · · · · · · · · · · · · · · ·		
PROPESTO ACTION		i.	0	((((Ó	(¢	Ć
FASE CONSTRUCTION	133	285	697	236	153.	101) ! !	0 1	O (0 +	0 1	D	0 (
SHELLER CONSTRUCTION	467	1975	4.329	8/24	5487	7.19	377	95.	0	0		O	0
BASE ASS & CKCUI	ů.	18	15.	81.	113.	113	113	113	23.	Ö	Ö	0	0
SHELTER ASS & CKOUT		212	431	2447.	3189.	893.	16.1	113	6	0	С	0	0
WILLTAR, OPFGATIONS	Ö	Ω.	23.	273.	618	833.	833.	833.	833.	833	833.	833.	833
CIVILIAN OPERATIONS	0	0	0	53	10.1	155	154	155.	154	154	153	153	152
INDIRECT	83	134	993.	1908	2231	1290	270	Ŋ	0	0	Ö	С	0
TOTAL	707	2929	.0609	13742.	11894	4133.	1911	1313.	1012.	987	987.	986	986
BASE CONSTRUCT.	133	285	32.1	805	78.1	653	205	С	С	С	C	С	C
NOT DOMESTICS	.167	1975	4329	8725	5489	755	382	000	0	0	0	0	. с
BASE ASS & KOUT	ເດ	18	 	8	113.	126	113	113	23.	0	0	C	0
SHELTER ASS & CKOUT	21	212.	431	2447.	3189.	893.	16.1	113	2	0	C	С	O.
MILITAR, OPERATIONS	0	ហ	23.	276.	6.41	1048	130.1	1418.	1418.	1418.	1418	14.18	1.118
CIVILIAN OPERATIONS	0	0	0	54.	131.	267.	498	590.	589.	589.	588	588.	587
10381GNI	82	43.1	.966	194.1	2343.	1387	284	0	0	0	0	O	С
TOTAL	101	2929	6145.	14333	12689.	5128.	2951.	2327.	2031.	2006.	2006.	2005.	2005
A) TERNATIOE 2													
BASE CONSTRUCTION	133	285	269.	256.	153	101	0	С	0	0	O.	O	o
SHELTER CONTINUELION	167	1975.	4329	8724	5.187	7.19	377	95	0	0	0	С	0
BASE ASS 8 CKOUT	S	σ.	45	8 1	113.	113	113	113.	23.	0	0	°C	С
SMELTER ASS & CKOUT	2.1	212	431	2447	3189	893	16.1	113	7	.0	0	C ¹	Ċ
MILLIARY OPERATIONS	C	ហ	23	273	618	833	833	833.	833.	833	833.	833	833.
CIVILIAN OPFRATIONS	C	0	C	53	104	155.	15.1	155	154	154	153.	153	152
INDIRECT	α	131	693	1908	2231	1290	01 <i>ċ</i>	ى ئ	Ö		С	c	Ö
TOTAL	707	2923.	0609	13742	11894.	4133	1911	1313.	1012.	987.	987	986	986
ALTERNATIVE 3													
EASE CONTIRULTION	397	855	806	766.	458	306	C	0	Ö	0	Ċ.	Ö	C
SHELTER CONSTRUCTION	7.1	1166	2447	5258.	.1558	1828	35.40	3348	Ö	Ö	Ö	0	Ċ.
BASE ASS & CKOUT	7	54	135.	243	392	392	<i>2</i> 66	392	95.	0	0	0	C
SHELTER ASS & CKOUT	0	0	30.	124	1509	356	155.	2.407	0	Ö	0	0	0
MILITARY OPERATIONS	0	ທ.	23.	273	6 18	833	833	833.	833.	833	833	833.	833.
CIVILIAN OPERATIONS	С	0	80	187	342	494	194	.496	496	495	495	194	194
INDIRECT	С	143	477.	748	1138	1228	1087	1362.	893.	0	C	0	0
FOTAL	485.	2223.	3976.	7599.	9014	5438	6500.	8838	2317.	1329.	1328	1328	1327

TABLE 2.G.4.5 PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PROJECT-RELATED EMPLOYMENT CATEGORY,* IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE (PAGE 2 OF 2)

ALTERNATIVE FMPLOVMENT CATEGORY	1982	1983	1984	1985	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1987	1988	1989	(B6)	1991	1992	1993	1994
ALTERNATIVE 4	Š	0 11	0	C	3 U	a a	o	C	C	Ç	(Ć	C
CHELTED CONSTRUCTION	- 6	7261	1231	930 8725	. 000 000 000 000 000 000 000 000 000 00	753	379	ੇ ਖੂ	o c	Ö	C	o c	O
BASE ASS & CKOST	े ग	46		0770	33.00	0 19 0 0	: 8 (E)	338	α 	: C	o c	o c	i c
SHELLER AZZ & CKOUT	2	212	10.7	2447	3189.	80.3	. U	- 13	Cy	С	9 0) C	O
MILITARY OPERATIONS	0	ភ	23	276.	641	1048	1301	g: 1:+	1.118	1418	1.178	1418	1418
CIVILIAN OPERATIONS	0	0	80	188	350	531	809	641	641	6.40	6.10	639	639
INDIRECT	39.	372	973.	1970	2431	1.17.1	367	ę,	С	C	С	0	0
TOTAL	946	3477.	6726.	14799.	13106.	5530	3228	9097	2128.	2058	2057	2057.	2056.
ALTERNATIVE 5													
BASE CONSTRUCTION	0	0	0	0	0	0	C	Ü	0	0	0	0	0
SHELTER CONSTRUCTION	63	1160	2443.	5255.	4557	1826	354∩	3348	С	0	0	0	0
BASE ASS.& CKOUT	0	0	0	0	Ö	0	C	C	С	Ö	0	Ö	0
SHELTER ASS & CKOUT	0	0	80.	124	1509.	356	155	2.107	C	0	0		Ö
MILITARY OPERATIONS	0	0	Ö	0	0	0	0	0	Ö	0	0	Ö	0
CIVILIAN OPERATIONS	0	Ö	Ö	0	0	0	0	С	O	c	0	0	
INDIRECT	0	33.	288.	620.	1036	1161	1018	1345	866	0	0	ó	0
TOTAL	63.	1193.	2810.	5999	7101.	3342.	4713	6607	866	0	0	0	0
ALTERNATIVE 6													
BASE CONSTRUCTION	Ö	Ċ.	17.	183.	210.	183.	68	C	0	0	0	0	Ö
SHELLER CONSTRUCTION	463.	1973.	4328.	8724	5487.	750.	379.	95.	0	0	0	.0	0
BASE ASS & CKOUT	0	0	0	0	0	is.	C	0	0	Ö	0	Ö	Ö
SHELTER ASS. & CKOUT	21.	212.	431	2447.	3189.	893.	164	113.	8		0	Ö	Ö
MILITARY OPERATIONS	0	0	Ö	7	23.	215.	471	584	584	584	584	584.	584
CIVILIAN OPERATIONS	0	0	Ö	Ö	Ö	22.	66	129	128	128.	127.	127.	126.
INDIRECT	20.	262.	784	1841	2331.	1.120	313,	0	0	0	0	0	0
TOTAL	504	2447.	5560.	13199.	11241.	3487	1194	921	715.	712.	712.	7111	7111
ALTERNATIVE 8A													
BASE CONSTRUCTION	133.	285.	269.	256.	152.	. 66	0	0	0	0	0		0
SHELTER CONSTRUCTION	657	2113.	3175.	8784.	3938.	336.	454	183	0	0	0	C	0
BASE ASS & CKOUT	5	18	45	81.	102	79.	79.	79	16.	0	0	0	0
SHELIER ASS A CKOUT	21.	212.	539	2456	6434	195	150.	251.	9	0	Ö	0	0
MILITARY OPERATIONS	0	5	23.	273.	.069	913.	913	913	913.	913.	913.	913.	913
CIVILIAN OPERATIONS	Ö	0	· O	53.	105.	156.	155.	155.	154.	154	153.	153	152.
INDIRECT	Ö	0	.0	· 0	Ö	o.	0	0	0	O	0	O	0
TOTAL	816	2633	4051	11902.	11421.	1778	1752.	1581.	1090.	1067	1066	1066	1065.
	1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 2	1 1 1 1 1 1 1 1		: : : : : : : : : : : : : : : : : : : :	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1 1		1 1 1 1 1 1 1		1 1 1 1 1 1 1 1

SOURCE HOR SCIENCES, 18-AUG-81
-EMPLOYMENT CATEGORY IS FOR PRIMARY WORKER IN HOUSEHOLD.

TABLE 2.G.4.6 Projected Cumulative Population In-Migration By Place Of Residence In Lincoln County. Nv. Assuming Trend Baseline (Page 1 of 2)

Alternative Place Of Residence 1982 1983	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Proposed Action Local communities Operations base Construction camps	607.	2474. 0 455. 2929.	5113 0. 977.	11396 0 2346. 13742.	10164 0 1730 11894	3983. 0 150 4133.	1911.	1313. 0. 1313.	1012 0 0 1012.	987. 0. 0.	987 0. 0.	986. 0. 986.	986. 0. 986
Alternative 1 Local communities Operations base Construction camps Total	607 . 0 . 100 . 707 .	2474. 0. 455. 2929.	5168. 0. 977. 6145.	11987. 0. 2346. 14333.	10960. 0. 1730. 12689.	4978. 0. 150. 5128.	2951. 0 0. 2951	2327. 0. 0. 2327.	2031. 0. 0. 2031.	2006. 0. 0. 2006.	2006. 0. 0. 2006.	2005.00.00.	2005 0 0 2005
Alternative 2 Local communities Operations base Construction camps Total	607.	2474. 0. 455. 2929.	5113. 0. 977. 6090.	11396. 0. 2346. 13742.	10164 0. 1730. 11854.	3983. 0. 150. 4133.	1911.	1313. 0. 1313.	1012. 0. 0. 1012.	987. 0.0 0.0	987. 0. 0. 987.	986	986. 0. 986.
Alternative 3 Local communities Operations base Construction camps	485. 0 485.	2018. 0. 205. 2223.	3510. 0. 466. 3976.	6599. 0. 1000. 7599.	7911. 0 1104. 9014.	5142. 0. 296. 5438.	5754. 0. 745. 6500.	7576. 0. 1262. 8838.	2317. 0. 2317.	1329. 0. 0. 1329.	1328. 0. 0. 1326.	1328. 0. 1328.	1327. 0. 0. 1327.
Alternative 4 Local communities Operations base Construction camps	846. 0. 100. 946.	3022. 0. 455. 3477.	5748. 0. 977. 6726.	12454. 0. 2346. 14799.	11376. 0. 1730. 13106.	5380. 0. 150. 5530.	3228. 0. 0. 3228.	2606.	2128.	2058. 0. 0. 2058.	2057.	2057.	2056. 0. 0. 2056.
Source: HDR Sciences, 15-SEP-81	.SEP-81	1 1 1 1 1 1	: 	 									CT0955

TABLE 2.G.4 6 Projected Cumulative Population In-Migration By Place Of Residence In Lincoln County, Nv. Assuming Trend Baseline

Place Of Residence	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Alternative 5			1 1 5 1 1 1	1 1 1 1 1 1 1			L L J I I	6 6 6 6 8 8 8		- 	[]] []	1 1 1 1 1 1	1
Local communities	63	988	2344.		5997	3047	3967.	5837.	867.	Ö		0	0
Operations tase	o O	Ö	Ö	Ö	0	0	· 0	o.	Ö	0	0	0	Ö
Construction camps	0	205	.166		110.1	296.	745.	1262.	o O	0	Ö		0
Total	63.	1193.	∠d10.		7101.	3342.	4713.	7099.	867.	0	o O		o O
Alternative 6													
Local communities	404	1992.		10854.	9511.	3337.	1494	921.	715.	712.	712.	711.	711
Operations base	0	o.		0	0	Ö	o.	Ö	0	o.	0	0	o O
Construction camps	100	455		2346.	1730.	150.	Ö	0	0	o.	0		0
Total	504	2447.	5560.	13199.	11241.	3487.	1494	921.	715.	712.	712.	711.	711.
Alternative 8A													
Local communities	. 999	2133.			9158	1778.	1752.	1581.	1090.	1067.	1066.	1066	1065.
Operations base	Ö	Ö	o.	0	Ö		o.	o.	0	Ö	Ö	0	0
Construction camp?	150.	500			2263.	o O	o O	0	0	0	Ö	0	0
lotal	816	2633			11422.	1778.	1752.	1581	1090	1067	1066.	1066	1065

TABLE 2.G.4.7 Projected Cumulative Population In-Migration By Place Of Residence In Lincoln County, Nv. Assuming High Baseline (Page 1 of 2)

Alternative Place Of Residence	1982	1983	1984	1985	1986	1987	1938	1989	1990	1991	1932	1993	1994
Proposed Action Local communities	607	2474.	5113.	11396.	10164	3983	1911	1313.	1012.	786	987	980	900
uperations base Construction camps Total	1000	0. 455. 2929.	977. 977.	0. 2346. 13742.	0. 1730. 11894	0 150 4133	0. 0. 1911	1313.	1012.	0.0.7.0	987	986	986
Alternative 1 Local communities Operations base Construction camps Total	607. 0. 100. 707	2474. 0 155. 2929.	5168. 0. 977. 6145.	11987. 0. 2346. 14333.	10960. 0. 1730. 12689.	4978. 0. 150. 5128.	2951. 0. 2951.	2327. 0 0. 2327.	2031.	2006. 0. 2006.	2006.	2005. 0. 2005.	2005. 0. 0. 2005.
Alternative 2 Local communities Operations base Construction camps Total	607 0. 100. 707.	2474. 0. 455. 2929.	5113. 0. 977. 6090.	11396. 0. 2346. 13742.	10164. 0. 1730.	3983. 0. 150. 4133	1911	1313 0 1313.	1012 0. 0. 1012.	987. 0. 0.	987. 0.0	986 0. 0.	986. 0.0
Alternative 3 Local communities Derations base Construction camps Total	485. 0. 485.	2018. 0. 205. 2223.	35 10. 0. 466. 3976.	6599. 0. 1000. 7599.	7911.	5142. 0. 296. 5438.	5754. 0. 745. 6500.	7576. 0 1262. 8838.	2317. 0. 0. 2317.	1329. 0. 1329.	1328. 0. 1328.	1328. 0 0. 1328.	1327.
Alternative 4 Local communities Operations base Construction camps Total	846. 0. 100 946.	3022. 0. 455 3477.	5748. 0. 977. 6726	12454. 0. 2346. 14799.	11376. 0. 1730. 13106.	5380. 0. 150. 5530.	3228. 0. 0. 3228	2606 0 0 0. 2606	2128. 0. 0. 2128.	2058 . 0 . 0. 2058 .	2057.	2057 0. 0. 2057.	2056. 0. 2056.
Source: HDR Sciences, 15-SEP-81	SEP-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 4 4 5 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

TABLE 2.G.4.7 Projected Cumulative Population In-Migration By Place Of Residence In Lincoln County, Nv. Assuming High Baseline (Page 2 of 2)

Alternative / 1982 1983 Place Of Residence	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Alternative 5													
Local communities	63.	988	2344	4999.	5997.	3046.	3967	5837.	866	Ö	0	0	0
Operations base	0	Ö	0	Ö	0		Ö	0	0	0	0	0	0
Construction camps	0	205	466	1000	1104	296.	745.	1262.	0	0	Ó	Ö	0
Total	63.	1193.	2810.	5999.	7101.	3342.	4713.	1099	. 998	o O	0	0	0
Alternative 6													
Local communities	104	1992.	4582.	10853.	9511.	3337.	1494	921	715	712.	712.	711.	711.
Operations base	0	0	0	0	0	0	Ö	0	0	0	0	0	0
Construction camps	100	455	977	2346.	1730	150.	0	0	0	c	0	0	S
Total	504	2447.	5560.	13199.	11241.	3487.	1494.	921.	715.	712.	712	7 1 1	711
Alternative RA													
Local communities	. 999	2133.	3268.	9488.	9158.	1778.	1752.	1581	1090.	1067.	1066	1066.	1065
Operations base	0	Ö		Ö	0	Ċ	0	0	0	0	Ö	Ö	0
Construction camps	150.	500	783.	2415.	2263.		0	.0	Ö	0	Ö	0	0
Total	8 16	2633.	4051	11902.	11421.	1778.	1752.	1581.	1090.	1067	1066	1066	1065
Source: HDR Sciences, 15-SEP-81	SEP-81	1 1 1 1 1 1	f	f 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT0991

TABLE 2.G.5.1 Cumulative MX-Related Households Expected To Reside In Local Communities In Lincoln County, Nv. Assuming Trend Baseline (Page 1 of 2)

Alternative / Expected Source of Need	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1997
Baseling Households	1371.	1413	1455.	1499.	1542.	1587.	1636.	1685.	1734.	1787.	1843.	1895.	1955.
•													
Proposed Action						0		(,	(•	,	,
Construction worker	140.	در در	1034	2003	1281.	736	105	. 97	o	Ö	O	o O	
ASS & CO WORKER	و	20.	104	543	723.	238.	77.	63	7.		O	.0	o.
Military operations	Ö	-	7.	80.	182.	245.	245.	245	245.	245	245.	245.	245
Civilian operations	0	Ö	0	19.	37.	55.	55.	55.	55.	55.	55.	55.	54
Indirect worker	29.	155.	355.	681	797.	461.	.96	2	0	Ó	0	0	Ö
Total M-x related	175.	722	1499.	3326	3019.	1235	578	391.	307	300.	300	300.	299
Percent difference										•) •))))
from baseline	12.8	51.1	103.1	221.9	195.8	77.8	35.3	23.2	17.71	16.8	16.3	15.8	15.3
A 1 + corps + 1 × 0													
10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.5	ŭ	0.00	0 4 6	944	100	00+	ć	c	Ċ	Ċ	C	(
And a Contract	. 0	0.0		. 2017	100		101	? (1 C	o	j o	S	o o
AUD CO WOLKET	0 (Oc.		. n	. 63.			2 .	. !	O !	O !		
Military operations	0	_	7.	4	189.	308	384	417	417	417	417	417.	417
Civilian operations	Ö	Ö	Ö	19.	47.	95.	178.	211	210.	210.	210.	210.	210.
Indirect worker	29.	155	356.	. 694	837	495.	101	0	Ö	Ö	Ö	Ö	0
Total M-X related	175	722.	1515.	3493.	3251.	1531.	903.	717.	634	627.	627	627.	627.
Percent difference													
From baseline	12.8	51, 1	104 1	233.1	210.9	96.5	55.2	42 5	36.6	35.1	34.0	33.1	32.1
Alternative 2													
Construction worker	140.	515	1034	2003	1281.	236.	105	. 56	o O	Ö	Ö		Ö
ASS & CO WORKER	9	50.	104	543	723.	238.	77.	63.	7	Ö	Ö	Ö	0
Military operations	0	-	7.	80.	182.	245.	245.	245.	245.	245.	245.	245.	245.
Civilian operations	0	Ö		19.	37	55.	55.	55.	55.	55.	55.	55	54.
Indirect worker	29.	155.	355.	681.	797	461.	. 96	5.	o O	ó	Ö	0	0
Total M-X related	175	722.	1499.	3326.	3019.	1235.	578	391.	307.	300	300	300	299.
Percent difference													
From base'ine	12.8	51.1	103.1	221.9	195.8	77.8	35.3	23.2	17.7	16.8	16.3	15.8	15.3
Alternative 3													
Construction worker	131.	504	778.	1403.	1173.	511.	781.	730.	0	Ö	0	0	0
ASS & Co. worker	ग	15.	56.	95.	442.	208	148.	627	26	0	o.	0	0
Military operations	0	-	7.	80.	182	245	245.	245.	245	245	245	245.	245
Civilian operations	0	Ö	ю С	67	122.	176.	176	177.	177.	177.	177.	176.	176
Indirect worker	0	51	170	267.	406	439.	388	486	319.	0	0	Ö	0
Total M-x related	135.	572	1014	1912.	2325.	1578.	1738.	2266.	767	422.	422	421.	421.
Percent difference		ı			ı								
From baseline	8.6	40.5	69 7	127.6	150.8	99.4	106.2	134.4	44.3	23 6	22 9	22.2	21.6
		, , , , , , , , , , , , , , , , , , , ,	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 4 6
Source: HDR Sciences, 28-AUG-81	- AUG - 81												CT0211

TABLE 2.G.5.1 Cumulative MX-Related Households Expected To Reside In Local Communities In Lincoln County, Nv. Assummed Trend Paredine

Alternative Expected Source Of Need	1982	1983	1984	1985	1986	1987	1988	1989	1990	166+	1992	1993	1991
Alternative J													
Construction worker	216	675	1188	2196	1424	3.15	124	26.	0	.0	0	.0	Ö
ASS.& Co warker	α	9	129	588	785	301	139	125	19.	0	Ö	0	0
Military operations	Ċ	•	7	8 1	189	308	384	.117	417	417	417.	417.	417.
Civilian operations	Ö	0	m	67	125	190	217	229	229	229.	229.	228.	228
Indirect worker	7	133	3.18	704	868	526.	131	-	0	0	Ö	Ö	0
Total M-x related	238.	869	1675	3635	3392.	1670	995.	798	665	646.	6.16	645.	645
Percent difference													
From base) ne	÷7 3	615	115.1	242.6	220.0	105.2	8.08	47.4	38.4	36.1	35.0	34 0	33.0
Alternative 5													
Construction worker	18	265	553	1189.	10.45	425	781	730	Ö	Ö	0		0
ASS & Co worker	0	0	18	28	333.	66	39	518.	0	0	0	0	Ö
Military operations	Ç	0	0	0	0	0	Ö	0	0	0	0	.0	c.
Civilian operations	0	c	0	0	0	0	0	0	0	0	Ö	Ö	0
Indirect worker	0	12	103	221.	370	115	364.	180	310.	0		Ö	0
Total Mix related	1 8	277	674	1438.	1748	636	1183.	1728	310.	0	0	0	0
Percent difference													
From baseline	æ -	19.6	46 3	95.9	113.4	59.1	72.3	102.6	17 9	0.0	0.0	0.0	0.0
Alternative S													
Construction worker	102	436.	696	1982.	1297	259.	124	26.	0	0	0	0	0
ASS & CO WOTHER	-7	4.5	92.	520	691	208	46	31	_	0	0	.0	0
Williary operations	0	0	0	<u>.</u>	7.	63	139	172	172	172	172.	172.	172.
Civilian operations	Ó	0	0	.0	Ö	8	35	.16	46	.16	45.	45	.15
Indirect worker	7	94.	280.	658	833.	507.	112.	0	Ö	0	Ö	0	0
fotal M-x selated	114	574	1335.	3161	2827.	1045.	.155	276.	218.	217.	217.	217.	217.
Percent difference													
From baseline	8	40 6	91.8	210 9	183.4	65.8	27.8	16 4	12.6	12.2	11.8	11 5	1.1
Alternative 8A													
Construction worker	179	541	774	2000.	923.	121	126	51.	0	0	0	Ö	0
ASS & CO WORKER	9	50	128.	545	1400	76	6.1	92.	. 9	0		0	0
Military operations	0	-	7	. 08	203	269	269	269	269	269.	269	269.	569
Civilian operations	0	0	0	19	38.	56.	55.	55.	55	55.	55.	55.	S.
Indirect worker	0	0	0	0	Ö	0	0	0	0	0	0	Ö	0
Total M-X related	185	533	906	2644	2563.	521.	514,	166	330	324	323	323.	323.
Percent difference													
_	13 5	42.0	62.4	176.4	166.2	32.8	31.4	27.7	19.0	18. 1	17.5	17.1	16.5
Source: HDR Sciences, 28-AUG-81	AUG-81	 	1 1 2 1 1 1	1	 	 	 	 	 	1 1 1 3 1 1	1 1 1 1 1 1 1		CT0211

TABLE 2.G.5.2 Cumulative MX-Related Households Expected To Reside In Local Communities In Lincoln County, Nv. Assuming High Baseline (Page 1 of 2)

Alternative Expected Source Of Need	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	1 600 1	1994
Baseling Housenolds	1371	1413.	1.156	1501	1544.	1590.	1638.	1687	1736.	1788.	1844	1897.	1956
Proposed Action		i	. !	•		0		(Ċ	((C	C
Construction worker	170	515	1034	2003	1281	236	c0.	. 97	O I) C	O () (S
ASS & CO. WORKER	9	50	104	543	723.	238	11	63	,	o	O	9 <u>!</u>	0 !
Military operations	0	-	7	80	182	245.	2.45	245.	245	245	245	245.	245
Civilian operations	0	0	0	19.	37.	52	55	52	55.	55.	55.	55.	54
Indirect worker	29.	155.	355.	681	797	461	96	C4	0	O	0	0	Ö
Total M-x related	175	722.	1499.	3326	3019	1235.	578	391.	307	300	300.	300.	299.
Parcent difference													
From baseline	12.8	51.1	103.0	221.6	195.5	77.7	35 3	23 2	17.7	16.8	16.2	15.8	15.3
4) tennative													
Construction worker	140	5 15	10.48	2156.	1.156	391.	163.	26.	0	0	0	0	0
AAA A CO SOCKED	9	050	101	543	723.	241.	77.	63.	7	0	0	0	0
Military operations	C		7	œ	189	308	384	417.	417.	417	417.	417	417
Civilian operations	o c	C	c	σ. +	47	95	178	211.	210.	210.	2.10.	210.	210.
	0 0	- - - - -	356	693	837	495	101	C	0	0	0	Ö	0
	7 7 7			3493	325.1	1531	903	717	634	627	627	627.	627
Old M-A Fed ed	. 0 / -	771	2			-))							
Percent diff rence				000	(7	٠ د د	d C	36 5	7	0 77	77	000
From baseline	12.8	- TC	20.	737 /	2.10.6	n	-	7 U.	96.3	- - - -) ;	7	G
Alternative 2													
	077	ŭ	1034		1281	236	105	96	С	C	C	0	0
CONSTRUCTION WORKER		ה ה ה	100	543	703	. 86.0	. 22	0 C	. ~	o C	o c	C	C
ASS & CO WOLKER	. 0		2	o (, d) t	ر بر برد		2.45	2.15	2.15
Military operations	. 0	- 1	· (. go.	. 797	. T	242	. 645	, 1 1 1 1 1	, 1 1 1	י טעל		קינו
Civilian operations		5	O	. 6			0 0	0.0			2		, (
Indirect worker	. 62	155	35.5.	681.	. / 6/	461	. 96.	7	O t	Ó	000	. 0	
Total M-x related	175.	722.	1499	3326.	3019.	1235	5/8	391	307	300.	300	300.	683
Percent difference						;			1				i.
From baseline	12 8	51 1	103 0	221.6	195.5	77.7	35.3	23.2	17.7	9 9 •	16.2	5. 8.	. G
Alternative 3											,	i	•
Construction worker	131.	504	778	1403	1173.	511	781	730	0	0	0	0	0
ASS. & Co. worker	4	15.	56.	95	442.	208.	148	627	56	Ċ	O	0	0
Military operations	0	-	7	.08	182	245	2.15	245.	245	245.	245	245	2.15
Civilian operations	0	0	დ	67	122	176	176	177	177	177.	177	176	176.
Indirect Worker	0	51	170	267.	406	439	388	486	319	Ö	Ö	0	c C
Total M-8 related	135	572	1014	1912.	2325.	1578.	1738.	2265.	167	422.	422.	421	121
Descent difference													
From baseline	8 6	40.5	69.7	127.4	150.6	89.3	106.1	134 3	44.2	23.6	22.9	22.2	21.5
	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 : / 1 1 1 1	1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	t t t t t t t t t t t t t t t t t t t	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ;	1	040040
Source: HDR Sciences, 28-AUG-81	106-81												

TABLE 2.G.5.2 Cumulative MX-Related Households Expected To Reside In Local Communities In Lincoln County, Nv. Assuming High Exseling (Page 2 of 2)

6.75 1188 2196 1424 345 124 26 0	Alternatives Expected Source Of Need	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
6.75 1188 2196 1424 345 124 26 0	Alternative a									; ; ;	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
8 6 6 129 588 785 304 159 175 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Construction *orker	216	675	881	2196	1.13.1	71.0		Ċ	((1		
1. 7. 81 193 308 343 473 417 4	ASS & CO WOTER	αc	09	129	α α υ	1 0 0	0.40		2 i	၁ (0 (c .	0	o
3 67 173 190 274 417	Militar, orerations	C	·		0000	2 0	301		. 671	0	0	Ó	0	0
4. 133 348. 704 678. 576. 217. 724. 729. 239. 239	Carallan one attons	, S	- c	· c	. 10		805	1	.117	417	117	417	117	417
8 65 157 3635 398 526 731 1 0) 1	000	ָ ה ה	0 0	. 07.0	190	217	229	229.	229	553	228	228
3 61 5 115 1 242 2 2 19 6 105 1 60 7 47 3 38 3 36 1 35 0 34 0 0 0 18 242 2 2 19 6 105 1 60 7 47 3 38 3 36 1 35 0 34 0 0 0 18 28 333 99 39 5 60 0 0 <td></td> <td>- 60</td> <td>000</td> <td></td> <td>107</td> <td>3204</td> <td>526</td> <td>+34</td> <td>- ∤</td> <td>C C</td> <td>0</td> <td>С</td> <td>0</td> <td>0</td>		- 60	000		107	3204	526	+34	- ∤	C C	0	С	0	0
3 61 S 115 1 242 2 219.6 105 1 60 7 47 3 38 3 36.1 35.0 34.0 6 55.3 1189. 1045. 425. 781. 730. 0	Percent difference	000	000		36.33	1331	1670.	995	798	665.	646	646	645	6.45
8 265 553 1189 1045 425 781 730 0	From haseline	17.3		115 1	242.2	219.6	105 1	60.7	47 3	38.3	36.1	35.0		33.0
8 265. 553. 1189. 1045. 425. 781. 730. 0.	lternative S													
0. 18. 28. 333 99. 39. 58. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	Construction worker	18	265	553	2811	40.15	4. 7.	701	7,00	C	((,	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ASS & CO WOTHER	0	0		28.		. 66	. 00	, a) (O	0 (0 (Ċ (
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Willitary operations	0	0	Ó	C	C	S	ე C		o c	j o) C	O (0 0
12 103. 221 370. 415. 364. 480. 309. 0.	Civilian operations	0	0	0	0		C	j c	o c	o c	O (si d	0 (
8 277, 674 (438, 1748, 939, 1183, 1728, 309, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	Indirect worker	0	12.	103	221	370		36.1	. 0 817	0 00	Ċ	> 0	j o) C
3 19 6 46 3 95 8 113.2 59.0 72.2 102.4 17.8 0.0 <td< td=""><td>Total M-Y related</td><td>18</td><td>277</td><td>674</td><td>1438</td><td>1748</td><td>939</td><td>1183</td><td>4700</td><td>. 000</td><td>i c</td><td>j c</td><td>0 0</td><td>5 0</td></td<>	Total M-Y related	18	277	674	1438	1748	939	1183	4700	. 000	i c	j c	0 0	5 0
3 19 6 46.3 95 8 113.2 59.0 72.2 102.4 17.8 0.0 <td< td=""><td>Percent difference</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-)) -</td><td>)</td><td></td><td>)</td><td>></td><td>)</td><td>Š</td></td<>	Percent difference							-)) -))	>)	Š
2. 436. 963. 1982. 1297. 259. 124. 26 0.<	From Bareline	- 3		16.3		113.2	59.0	72.2	102.4	17.8	0	0.0	0.0	0.0
2. 436. 963. 1982. 1297. 259. 124. 26 0.	iternative 6													
4. 45 92 520 691 208 46 31 1 0 <t< td=""><td>Construction worker</td><td>102.</td><td>436.</td><td>963.</td><td>1982.</td><td>1297</td><td>259</td><td>124</td><td>26</td><td>C</td><td>C</td><td>C</td><td>(</td><td>(</td></t<>	Construction worker	102.	436.	963.	1982.	1297	259	124	26	C	C	C	((
0. 0. 0. 1. 7. 63. 139. 172 172 172 172 172 172 172 172 172 172	ASS & CO WOTHER	Ţ	45	92.	520	691	208	45	o ← • C	> -	o c	o c	ວິ ເ	0 0
0. 0.<	Militar, operations	0		0	, , .			95.	172	473	170);) c
7. 94. 280. 658 833. 507. 112 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	Civilian operations	0	Ö	0	0	C	α	2	97	4 4	. 97	, L	× .	`
4. 574. 1335. 3161. 2827. 1045. 455. 276. 218. 217. 217. 217. 217. 217. 217. 217. 217	Indirect worker	7 .	94.	280	658	833.	507		Ċ	, p C	ģ C	0 C	1 ນ (ສ (
3 40.6 91.7 210.6 183 1 65.8 27.8 16.3 12 6 12 2 11 8 11 4 9 541 774 2000 923. 121. 126. 51 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	fotal M + 16 ated	114	574	1335.	3161.	2827	1045	45.5	276	ς α.	244	7 7 0		, ,
3 40.6 91.7 210.6 183 1 65.8 27.8 16.3 12.6 12.2 11.8 11.4 9. 541 774 2000 923. 121. 126. 51 0	Percent difference)		0 v			/ 1 /	717
9. 541 774 2000 923. 121. 126. 51 0. 0. 0. 0. 0 6. 50. 128. 545. 1400 76. 64 92. 6. 0 0 0. 128. 545. 1400 76. 64 92. 69. 269. 269. 269. 269. 269. 269. 2	From baseling	8.3	40.6	91.7	210.6	183 1	65.8	27.8	16.3	12.6	12.2	11 8	11 4	=
9. 541 774 2000 923. 121. 126. 51 0.	ternative 8A													
6 50. 128. 545. 1400 76. 64 92. 6 0. 0 0 0. 1 7. 80. 203. 269. 269. 269. 269. 269. 269. 269. 269	Construction worker	179	5.4.1	774	2000	923.	121	126	ب 1	C	C	C	C	C
5. 1 7. 80. 203. 269. 269. 269. 269. 269. 269. 269. 269	ASS & CO CONFIDE	9	50.	128	545.	1400	76	6.4	60		i c	Ċ	0 (o c
5. 0 0 19. 38. 56. 55. 55. 55. 55. 55. 55. 55. 55. 55	Militar, operations	0	•-	7	80	203	269	269	569	269	2690	260		0 0
5 593 908. 2644. 2563. 521. 514. 466. 330 324 323. 323. 5 41. 9 62.4 176.2 166.0 32.8 31.3 27.6 19.0 18.1 17.5 17.0	Civilian operations	0	0	С	19.	38.	56.	 	i Sign	10 10 10		• የ ሚ		. 50 U
5 593 908. 2644. 2563. 521. 514. 466. 330 324 323. 323. 523. 5 419 62 4 176.2 166.0 32.8 31.3 27.6 19 0 18.1 17.5 17 0	Indirect worker	0	0	0	0	0	0	O	c	C	, C	} C		5
5 41 9 62 4 176.2 166.0 32.8 31.3 27.6 19 0 18.1 17.5 17 0	fotal M-x related	185	593	. 806	2644.	2563.	521.	514	466	330	324	323.	323	323
5 41 9 62 4 176.2 166.0 32.8 31.3 27.6 19 0 18.1 17.5 17 0	Parrent difference												,) (
	From baseline	13 5	41.9	62.4	176.2			31.3	27.6	19 0	18.1	17.5		16.5
_	Source HDR Sciences, 28-AUG-8	AUG :81	1	: : : : :	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

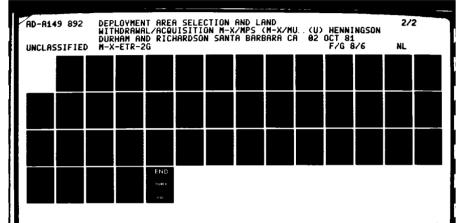
TABLE 2 G 5.3 Cumulative Baseline Housing Unit Requirements In Local Communities, And Cumulative Total Housing

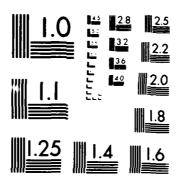
Fagetine Religional and the factor of the following state of the factor		e e e e e e e e e e e e e e e e e e e	1528 1528 0 0 1534 1534 1575 1631 1641	1574 1576 0 1 0 1 221 9 3492 3492 222 1 222 1	16.10 1621 0 1 3170, 145,8 3172 145,9	166.7 166.9 0 1 22.8.7 7.7 8 12.9.9	17.18 1720 0.1 607 35.3 607.	1770	1823 0 1	1876 1876	1935. 1936	1990.	2052 2054
15 184 758 1574 3492 3170 1297 607 411 322 15 15 15 15 15 15 17 17 15 15 15 15 15 15 17 17 15 15 15 15 15 15 15 17 17 15 15 15 15 15 15 15 17 17 15 15 15 15 15 17 17 17 17 15 15 16 17 17 16 17 17 17 15 15 16 17 17 17 17 17 17 17 17 15 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 <t< td=""><td></td><td></td><td>1574 163 1 1574 1575 163 1 169 1</td><td>3492 221 9 3402 3494 222 1 3667</td><td>3170. 195. 8 3170. 3172. 195. 9</td><td>1297 77 8 1297 1299.</td><td>607 35 3 607 609</td><td>÷</td><td></td><td>0.1</td><td>5</td><td>1992 0.1</td><td>- ></td></t<>			1574 163 1 1574 1575 163 1 169 1	3492 221 9 3402 3494 222 1 3667	3170. 195. 8 3170. 3172. 195. 9	1297 77 8 1297 1299.	607 35 3 607 609	÷		0.1	5	1992 0.1	- >
with 15 tha 758 1501 3667 3414 1608 948 753 666. (2011 13 Paralina 2011 HS		15,01 10,4 1	3667 233 1		P 77	ម ម	23.2 24.3 23.3	322 17 7 322 324.	315. 16.8 315. 316	315. 16.3 315. 316.	315. 15.8 315 316	314 15 3 314 316 15 4
		_	1591	2667 3670 233-2	3414 210 9 3414 3416 211 0	1608 94. 5 1608 1610 96. 6	948 55 2 948 950. 55 3	753 42 5 753 755 42 6	666. 36 6 646 668 36.7	659. 35.1 659 660. 35.2	658. 34.0 658. 660. 34.1	658 33 1 658 660 33 2	658. 32.1 658 660 32.2
3432 3170, 1297 607 411 322 221-9 195-8 77-8 35,3 23-2 17-7 3492 3170 1297, 607 411 322, 3494, 3172 1299 609, 413, 324, 222-1 195,9 77-9 35-5 23,3 17,8	2,144,16 2,141,000 4,145,46 0,175,46 0,175,47		1574 163 1 1574 1575 16371	3432 221 9 3492 3494 222 1	3170. 195-8 3170 3472 195.9	1297 77 8 1297 1299 77 9	607 35,3 607 609. 35,5	411 23.2 411 413.	322 17 7 322. 324. 17.8	315 16.8 315. 316	315. 345. 345. 346.	315 15 8 315 316	314 15 3 314 316 15.4
Alternative 3 M. Chysteing with 15 M. Chysteing with 15 M. Chysteing with 15 M. Chysteing 134 4 44,3 2 M. Chysteing 141 M. Chysteing	Sath 15 Sagaran arthur fermorfe	~ · ·		2007 127.6 2007 2010 127.7	2442 150 8 2442 2441 150.9	1657. 99.4 1657. 1659. 99.6	1825 106 2 1825 1827 106 3	2379 134 4 2379 2381 134 5	806 44.3 806 806 44.4	443 23 6 443 444 23.7	22 9 22 9 443 444 23 0	443 22.2 4443. 22.44.3	443. 21 6 443 444 21 7

IABLE 2.G.5.3 Cumulative Baseline Housing Unit Requirements In Local Communities, And Cumulative Total Housing Unit Arguit Angust Related Io M. x And Other Projects In Circoln County, Nv. (Rade 2 of 2)

B

		: 1					:	1		1			
A * + (2) The state of the stat	€ 6 €	1983	198.1	1085	1,486	1987	1988	1989	1990	1991	1992	1993	1981 1981
									1	1 1			
A ** * PPTDA * * * PPTDA * * * PPTDA * * * PPTDA * P													
51 4.17 Earstail 5 %	250	913	1759	3817	3561	175.4	10.45	a a a	003	87.9	87.9	6.78	0 2 3
Aboye 13 pageline	17.3	615	115 1	242 6	220 6	105.2	60 8	47.4	. T	36.	25.0	. c	0 00
Mar houstyng with His	250 0	913	1759	3817	3561	1754	10.15	838	. 555	. 829 878	67 B	0 470	0.00
Mill + Other projects	750	913	1759	38.19	3563.	1756	10.17	, CT &	100 100 100 100 100 100 100 100 100 10	0/0	670	0 / 0	0 / 0
Above 15 paseline	17.3	616	115 2	242.7	220.1	105.4	610	47 5	38.5	36.2	35 1	34 7	33 1
Alternative S													
SI WIND CONSTRUCT IS	18	294	708	1510	1836	985	12.12	18 15	305	C	C	C	C
46000 T3 153801100	1 3	49.6	46.3	95.9	113 4	50 1	72 3	102.6	17.9) C	; c) c) (
See New York States and a second	a:	291	708	1510.	1836	985	1242	18 15	302) - - -)))))
Signal adjate in the	a.	201	7.09	1512	1838	988	1244	1817	327) -) C) (
4800 Pri Baseline	e -	19 7	16.4	96.1	113.5	59.3	72.4	102.7	18.0	0.1	0.1	, 0	, _C
Alternative 6													
Mar Tourstron & Ta	÷	603	1.402	3319	2969	1097	478	289	929	30 B	αcc	ď	a c c
Atoze 18 base the	8 3	40 6	9 t R	210.9	183 4	65.8	27.8	7 9-	12.6	12.2	11.0	บั 	C +
M * Pousing with HS	119	603	1402.	3319	2969	1097	178	289.	229.	228	228	0.00	- α α
Mary + prepare projects	119	504	1403	3321	2071	1100.	480.	291.	231.	229		230	: : ::::::::::::::::::::::::::::::::::
A6074 13 63861118	~	40.7	91.8	211 1	183.5	0.99	28.0	16.5	12 7	12.2	11.9	11.5	11.2
11:torn31:50 AA													
M * Provency with 13	1.9.1	622	95.1	2776	2692	5.47	533	061	346	340	339	000	000
AM1350 16 Bisolino	13 5	42.0	62.4	176 4	166.2	32.8	31.4	27 7	0 6	 	17.5	. r.	3 U +
SH GAIN BOLDING ON	104	6.50	95.1	2776	2692	547	539	190	346	340	330	- c.c	000
SALUMIN CONTRACTOR OF THE STATE	1 0	603	05.1	2779	2694	5.19	54.1	192	3.te	, , ,	3.11		. 17
	υς τ. τ.	ं :	6.7 5	176 6	166. 4	33 0	31.5	27.8	1 61	18 2	17.6	. . .	16.6
E Tablanco I Sale was et a			E :		# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	1	1		:	-	11081





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TABLE 2.G.5.4 Cumulative MX-Related Unit Requirement By Housing Type In Lincoln County, Nv. Assuming Trend Baseline (Page 1 of 2)

Alternative / Housing Type	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Baseline Requirements	1440.	1483.	1528.	1574.	1619.	1667.	1718.	1770.	1821.	1876.	1935	1990.	2052.
Proposed Action Single family units	Ξ	43	69	237.	319	301	215.	207.	193	189	189	189	685
Multi-family units	60	34.	61.	150.	201.	162.	. 66	77.	64	. 69	63.		. 69
Mobile homes	165	681	1445.	3105.	2650.	834	293.	127.	64	63.	63.	63.	63.
Total M-X related	184	758	1574.	3.192.	3170.	1297.	607	411.	322.	315.	315.	315.	314.
M-x plus baseline	1624.	2241.	3102.	. 9905	4789.	2963.	2325.	2180.	2143.	2191.	2249.	2304.	2367.
Alternative 1													
Single family units	-	43	73.	280.	377.	389.	355.	395.	400	395.	395	395.	395.
Multi-family units	œ	34	63.	176	235.	208	164	145.	133.	132.	132.	132.	132.
Mobile homes	165.	681	1455.	3212.	2802.	1011.	429.	212.	133.	132.	132.	132.	132.
Total M-X related	184	758	1591.	3667	3414.	1608.	948	753.	.999	659	658.	658	658.
M-X plus baseline	1624.	2241.	3118.	5241	5033.	3275.	. 5666	2522.	2487.	2535.	2593.	2648.	2710.
Alternative 2													
Single family units	=======================================	43.	.69	237.	319.	301.	215.	207	193	189	189.	189.	189.
Muiti-family units	80	34.	61.	150.	201.	162.	. 66	77	64	63.	63.	63	63.
Mobile homes	165.	681	1445	3105.	2650.	834	293.	127	64	63.	63	.63	63.
Total M-X related	184	758.	1574.	3492.	3170	1297.	607	411.	322.	315	315.	315	314.
M-X plus baseline	1624.	2241	3102.	. 9905	478	2963.	2325.	2180.	2143	2191.	2249.	2304.	2367.
Alternative 3													
Single family units	24.	70	85.	152.	263.	347.	424	828.	484	266.	266.	. 566	. 366
Multi-family units	12.	44	9	87.	157.	182.	201.	322.	161.	68	83	89	. 68
Mobile homes	106	486	920	1769.	2022.	1129.	1199.	1228.	161.	68	83	83	.68
Total M-X related	141	601	1065	2007	2442.	1657.	1825.	2379	806	443	443	443	443
M-x plus baseline	1581.	2084	2592	3581	4061.	3324.	3543.	4148	2627.	2319.	2378	2432	2495
Alternative 4													
Single family units	. 56	83	112.	312	408	436	405.	439.	419.	407	407	407	407
Multi-family units	14	58	87.	193	252	230	186.	162	140.	130	136.	136.	136.
Mobile homes	210.	772	1559.	3313.	2901	1088	457	237.	140.	136	136.	136.	136.
Total M-X related	250.	913.	1759.	3817	3561	1754	1045.	838.	.669	678	678	678	678
blus	1690.	2396.	3286.	5391	5180.	3421	2763.	2608.	2520.	2554	2613.	2667.	2730.
Source: HDR Sciences, 28-	28-AUG-81		1 1 1 4 1	t t t	; ; ; ;	• • • • • • •	f ! ! ! !	; ; ; ;	 	1 6 6 1 8 3	; ; ; ; ; ;	* * * * * * * * * * * * * *	CT0259

TABLE 2.G.5.4 Cumulative MX-Related Unit Requirement By Housing Type In Lincoln County, Nv. Assuming Frend Baseline (Page 2 of 2)

Alternative / Housing Type	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Alternative 5									 	 	 	1 1 1 1 1 1 1	t t f t t
Single family units	o.	o.	ó		0	Ö	Ö	Ö	Ċ	Ċ	c	С	C
Multi-family units	o.	Ö	0		Ö	Ö	ó	Ö	Ö	O	ó	ó	O
Mobile homes	4	291.	708		1836.	985.	1242.	1815.	325.	Ö	ó	ó	0
Total M-X related	18	291.	708	1510.	1836.	985.	1242.	1815.	325.	Ö	ó	Ö	0
M-X plus baseline	1458.	1774.	2236.		3455.	2652.	2960.	3584.	2146.	1876.	1935.	1990.	202
Alternative 6													
Single family units	-	15.			257.	227.	153.	142.	137	137.	137	137.	137
Multi-family units	-	5			170.	132.	73.	52.	46	46	46	46	46
Mobile homes	117.	574			2541.	738.	252.	95.	46.	46	46	46	46
Total M-X related	119.	603	1402.	3319.	2969.	1097.	478.	289.	229.	228	228	228	228
M-x plus baseline	1559.	2086.			4588.	2764.	2196.	2059.	2050.	2104.	2163.	2218.	2280.
Alternative 8A													
Single family units	6 0	26.				146.		235.	208	204	204	204	203
Multi-family units	4	18	26.	79.	192.	67.	81.	87.	.69	. 89	89	89	. 89
Mobile homes	181.	578.				334		167.	.69	. 89	68	99	.89
Total M-X related	194	622.				547.		490.	346.	340.	339.	339	339
M-x plus baseline	1634.	2105.				2214		2259	2167	2216	2274	2329	1391

CT0259

Source: HDR Sciences, 28-AUG-81

TABLE 2.G.5.5 Cumulative MX-Related Unit Requirement By Housing Type In Lincoln County, Nv. Assuming High Baseline (Page 1 of 2)

and Theoretical Consequence - Societable Conse

Proposed Action Single family units 11 43 Multi-family units 8 34 Multi-family units 165 681 Total Mix related 184 758 Alternative 1 Single family units 8 34 Multi-family units 8 34 Multi-family units 8 34 Multi-family units 11 43 Multi-family units 8 34 Multi-family units 184 758 Alternative 2 Single family units 184 758 Alternative 2 Single family units 11 43		237. 150. 3492. 3492. 5068. 280. 176. 3212. 3667.	1621. 319. 201.	1669.	1720.	1		!	1936		
v units		237. 150. 3104. 3492. 5068. 280. 176. 3212. 3667.	319. 201.	0		1771.	1823.	1877.		1992.	2054.
v units		237. 150. 3104. 3492. 5068. 280. 176. 3212. 3667. 5243	319.	• 00							
mes related 1624. In units 1624. In units 11 1624. In units 11 1624. In units 11 1624. In units 11 1624.		280. 280. 176. 280. 176. 3212. 5243.	201.		4	.00	*	0	0	0	9
mes 165 mes 165 mes 165 baseline 1624 mily units 11 melated 184 related 184 mally units 11 mily units 11		150. 3104. 3492. 5068. 280. 176. 3212. 3667. 5243	201.	200	7.13	. 107	33	. 60		. 60	. 69
related 184 baseline 1624. mily units 11 related 184 raseline 1624		3104. 3492. 5068. 280. 176. 3212. 3667. 5243		162.	66	77.		63	63	63.	63.
related 184 baseline 1624. mily units 11 mes related 184 caseline 1624		3492. 5068. 280. 176. 3212. 3667. 5243	2650.	834.	293.	127.	64	63.	63.	63.	63
baseline 1624. mily units 11 mes 165 related 184 caseline 1624		280. 280. 176. 3212. 3667. 5243	3170.	1297.	. 109	411.	322.	315.	315.	315.	314.
maly units 11 mes 165 6 related 184 7 raseline 1624 22 mily units 11		280. 176. 3212. 3667. 5243	4792.	. 3966	2327	2182.	2145.	2192.	2251.	2306.	2368.
ally units 11 ally units 8 related 184 7 caseline 1624 22 mily units 11		280. 176. 3212. 3667. 5243									
related 184 7 taseline 1624 22 mily units 11		176. 3212. 3667. 5243	777	289	25.5	395	400	205	295	205	395
mes 165 6 mes 165 6 related 184 7 taseline 1624 22 mily units 11	•	32 12. 3667. 5243	. 400								
related 184 22 taseline 1624 22 mily units 11		3612. 3667. 5243						2 C	2 C		
related 184 7 kaseline 1624 22 mily units 11		3667. 5243	7007		423	7 1 7	2 1	. 32	. 75	. 25	. 75
taseline 1624 22 mily units 11		5243	3414	1608	948	753.	. 999	. 659	658	658	658
ally units 11			5035	3277	2668.	2524.	2489.	2536.	2595.	2650.	2712.
ally units 11											
- α											
α		237	319.	301.	215.	207.	193.	189	189.	189	189
•		150	201.	162.	. 66	77	64	63	63.	63	63
Mobile homes 165, 681	•	3104	2650	834	293.	127.	64	63	63	63	63.
Total M-x related 184 758	•	3492.	3170	1297.	. 109	411.	322.	315.	315.	315.	314.
M-x plus baseline 1624, 2242	2 3103	5068	4792	2966	2327.	2182.	2145.	2192.	2251.	2306	2368.
A+00003++											
			0	,	,	0	, ,	0	,	(,
Mail + 1 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -		70.0		107		920.	104	. 007	. 007	000	. 000
.								0 6			
901		. 69/	7077	. 67 .	20 10 10 10 10 10 10 10 10 10 10 10 10 10	. 877	٥	. 20	D	ָ פ	n 10
- 77	•	2007	2442	1657	1825.	2379.	806	443	443	443.	443
M-x plus baseline 1581 2085		3583.	4063.	3326.	3545.	4150.	2629.	2320.	2379.	2434.	2497.
Alternative 4											
Single family units 26. 83		312.	408	436.	402.	439.	419	401	407	407	407
Multi-family units 14. 58		193	252	230.	186	162.	140.	136.	136.	136.	136.
Mobile homes 210 772	_	3313.	2901.	1088	457	237.	140.	136.	136.	136.	136.
Total M-x related 250. 913	_	3817	3561.	1754.	1045.	838.	.669	678	678	678	678
CV.	7 3287.	5393	5182.	3423	2766.	2610.	2522.	2555.	2614	. 6992	2732.

TABLE 2 G.5.5 Cumulative MX-Related Unit Requirement By Housing Type In Lincoln County, Nv. Assuming High Baseline (Page 2 of 2)

Alternative / Housing Type	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	; i i i i) 1 1 !	; ; ; ; t		· · · · · · · · · · · · · · · · · · ·	*	; ; ;) 		
Alternative 5													
Single family units	0	0	0	0	0	0	0	Ö	0	0	Ö	o O	o O
Multi-family units	0	0	0	0	0	Ö	Ö	0	o	Ö	O	Ö	Ö
Mobile homes	18	291	708	1510	1836	985	1242.	1815.	325.	0	o.	Ö	o
Total M·x related	18	291	708	1510	1836	985	1242	1815.	325.	Ö	Ö	Ö	Ö
M-x plus baseline	1458	1775	2236	3085	3457	2654.	2962	3586.	2148.	1877.	1936.	1992.	2054
Alternative 6													
Single family units	_	15	40	199	257	227	153.	142.	137.	137.	137.	137.	137.
Multi-family units	-	15	04	132	170	132	73	52.	46.	46.	46.	. 46	46.
Mobile homes	1117	574	1322.	2988	2541	738	252	95.	46.	46.	46	46.	46.
Total M-x related	119	603	1402	3319.	2969	1097	478	289.	229.	228.	228.	228.	228.
M-x plus baseline	1559	2087	2930	4895	4590.	2766	2199.	2061.	2052.	2106.	2164.	2220.	2282.
Alternative 8A													
Single family units	c c	26.	34	131	307	146.	180	235.	208	204	204	204	203.
Multi-family units	4	18	. 56	19	192	. 19	. 18	87	69	68	. 89	. 89	. 89
Mobile homes	181	578.	893	2567	2193	334.	278	167	.69	69	68	. 89	. 89
Total M-X related	194	622	954	2776	2692	547	539	490.	346.	340.	339.	339.	339.
M-x plus baseline	1634	2106	2482	4352	4313	2216	2260	2261.	2169.	2217.	2276.	2331.	2393.
Source: HDR Sciences, 28-AUG-81	AUG-81		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		; ; ; ;		; ; ; !	6 6 1 1 1	: : : :	: : : :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! !	CT0295

TABLE 2.G.5.6 NET ANNUAL MX-RELATED HOUSING UNIT REQUIREMENTS BY HOUSING TYPE IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 1 OF 2)

ALTERNATIVE / HOUSING TYPE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASEL INE REQUIREMENTS	1440.	43.	44.	46.	46.	48	51.	51.	51.	52	59.	55.	62.
PROBLED ACTION													
OTANI VILLA CAMEN	÷	,	7.0	001	C	97.	-0.7		*	,	(C	(
SINGLE FAMILY ONLY	- 0			. 00		0 (1	1	S (· •	O
MULII-FAMILY UNITS	æ	7.7	. /7	. 68		. 39	-62	-23	- 12.	-	o O	Ö	Ö
MOBILE HOMES	165.	516.	763.	1660.	-455.	- 1816.	-541	- 166 .	-62	÷	ó	o.	Ö
TOTAL M-X RELATED	184	574.	817.	1918.	-322.	-1874.	-690	- 196.	-89.	-7.	0	0	Ö
M-X PLUS BASELINE	1624.	617.	861.	1964.	-276.	-1826.	-638	- 145.	-37.	48	58.	55.	62.
A: TEBNATIVE 4													
	;	ċ	Ċ	100	Ċ	•	**	ç	•	•	ć	((
SINGLE FAMILY UNITS	<u>.</u> '			707	n	. 77	. 450 .	9	4	. 4	S	o	s ·
MULTI-FAMILY UNITS	x	27.	29.	+13.	. 29	-27.	-44	- 19.	- 12.	.	o O	o O	Ö
MOBILE HOMES	165	516.	773.	1757.	-410.	- 1791.	-582.	-216.	- 79.	-	Ö	Ö	o O
TOTAL M-X RELATED	184	574	833	2017.	-254.	-1806.	-660.	- 195.	-87	-7.	Ö	0	ó
M-X PLUS BASELINE	1624.	617.	877.	2123.	-208.	-1758.	-609	- 144	-35.	48	58.	55.	. 62
C SULTERNATIVE O													
ALIERNALIVE Z	=	·	7.0	4	α	a t	-87	- 7	7	7	c	c	c
MINITARAMIC CIVILO				2 0	n A	. 0		- 22		,	o c		j c
MODILE HOMES					- 4				Y (o	Š	s c
MUDITE HUMES						0.0		. 001	70-	· -	· •	·	j,
TOTAL M-X RELATED	184	574.	817	1918	-325.	- 1874.	-690	- 196	. 689-	- 7 -		Ö	ó
M-X PLUS BASELINE	1624.	617.	861.	1964	-276.	- 1826.	-638.	- 145.	-37.	4 8	28	35	62
ALTERNATIVE 3													
SINGLE FAMILY UNITS	24.	46.	15.	. 64	111.	84	77.	404	-345.	-218.	Ö	Ö	ó
MULTI-FAMILY UNITS	12.	33.	15.	27.	70.	25.	6	121	- 161.	-73.	Ö	Ö	Ö
MOBILE HOMES	106	381.	434	849.	253.	-893.	71.	29.	- 1067.	-73.	Ö	Ö	Ö
TOTAL M-X RELATED	141	459.	464	943.	434.	-784	167.	554.	-1573.	-363	Ö	0	Ö
M-X PLUS BASELINE	1581.	502	508	. 686	480.	-737.	219.	. 909	-1522.	-308	. 63	55.	62
ALTERNATIVE 4													
SINGLE FAMILY UNITS	. 56	57.	29.	199.	96	28.	-33.	37.	-20.	-12.	Ö	Ö	Ö
MULTI-FAMILY UNITS	14	44	29.	106.	.09	-22.	-44.	-24	-22.	-4	Ö	Ö	ó
MOBILE HOMES	210.	562.	787	1754.	-412.	- 1813.	-631.	-220.	-97.	-4	o ·	o.	o.
TOTAL M-X RELATED	250.	663.	846.	2058.	-256	-1807.	- 709	- 207	- 140.	-21.	Ö	o.	Ö
M-X PLUS BASELINE	1690.	. 902	890.	2104.	-210.	- 1759.	-657	- 155.	-88	34	59.	55.	62.
FOR THE POST OF TH	-A116-81	1 1 1	1 1 1 1 1	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	t : : : : : : : : : : : : : : : : : : :	CT0307
SUURCE, MUR SCIENCES, 10	0 504												

TABLE 2.G.5.6 NET ANNUAL MX-RELATED HOUSING UNIT REQUIREMENTS BY HOUSING TYPE IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 2 OF 2)

HOUSING TYPE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ALTERNATIVE 5													
SINGLE FAMILY UNITS	Ö	ó	o O	0	ó	o O	Ö	Ö	Ö	Ö	Ö	Ö	0
MULTI-FAMILY UNITS	Ö	o .	Ö	o.	Ö	Ö	ó	Ö	Ö	Ö	o ·	Ö	0
MOBILE HOMES	18	273.	417.	802	326.	-850.	256.	573.	- 1490.	-325	o.	0	ö
TOTAL M-X RELATED	18.	273.	417.	802	326.	-850.	256.	573.	- 1490	-325.	o.	Ö	Ó
M-X PLUS BASELINE	1458.	316.	461.	848	372.	-803	308	624	-1438.	-270.	59.	55.	62.
ALTERNATIVE 6													
SINGLE FAMILY UNITS	<u>.</u>	†3.	26.	159.	58.	-30.	-74.	-11.	ا. ت	Ö	Ö	Ö	Ö
MULTI-FAMILY UNITS	-	13.	25.	92.	38.	-38	-59.	-20	-7.	Ö	Ö	o.	o.
MOBILE HOMES	117.	457.	748.	1666.	-447.	- 1802.	-486.	- 158	-49	ò	ó	Ö	Ö
TOTAL M-X RELATED	119.	483	799.	1917.	-350.	-1871.	-619.	- 189.	-60	-	Ö	Ö	Ö
M-X PLUS BASELINE	1559.	527.	844.	1963.	-305.	-1824.	-568	-137	ق	54	58.	55.	62.
ALTERNATIVE 8A													
SINGLE FAMILY UNITS	œ	- 48	œ		177.	- 161.	33.	55.	-27.	-4-	ó	ó	o.
MULTI-FAMILY UNITS	4	13	80		113.	- 124.	14	9	- 18	-	o.	Ö	Ö
MOBILE HOMES	181	397	315.	1674.	-374.	-1859.	-55.	-111.	-98	-	o O	Ö	Ö
TOTAL M-X RELATED	194.	428.	331.		-85.	-2144.	8-	-50.	- 144.	9-	Ó	Ö	ó
M-X PLUS BASELINE	1634.	471.	376.		-39.	-2097.	43.		-92.	49.	58.	55.	62.

NET ANNUAL MX-RELATED HOUSING UNIT REQUIREMENTS BY HOUSING TYPE IN LINCOLN COUNTY, NV BASELINE (PAGE 1 OF 2) TABLE 2.G.5.7 ASSUMING HIGH

ALTERNATIVE / HOUSING TYPE 1982 1983	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE REQUIREMENTS	1440	44.	44.	47.	46.	48.	51.	51.	51.	54.	. 63	55.	62
PROPOSED ACTION SINGLE FAMILY UNITS MULII-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	11. 8. 165. 184.	31. 27. 516. 574.	27. 27. 763. 817. 861.	168. 89. 1660. 1917.	82. 51. -454. -322.	- 18 16. - 18 16. - 18 74. - 18 26.	-87. -62. -541. -690.	- 7 . - 23 . - 166 . - 196 .	- 12 . - 62 . - 89 .	4	00006	0000	00000
ALTERNATIVE 1 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	11. 8. 165. 184.	31. 27. 516. 574. 618.	31. 29. 773. 833.	207. 113. 1757. 2077.	97. 59. -410. -254.	12. -27. -1791. -1806.	- 34. - 44. - 582. - 660.	40. - 19. - 195. - 144.	4. -12. -79. -87.	4	30000	55.000	00000
ALTERNATIVE 2 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	11. 8. 165. 184.	31. 27. 516. 574. 618.	27. 27. 763. 817. 861.	168. 89. 1660. 1917.	82. 51. -454. -322.	- 18 . - 18 16 . - 18 74 .	-87. -62. -541. -690.	-7. -23. -166. -196.	- 14. - 12. - 62. - 89.	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	00006	55.000	00000
ALTERNATIVE 3 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	. 24. . 12. 106. 141.	46. 33. 381. 459. 503.	15. 15. 434. 508.	67. 27. 849. 943.	111. 70. 253. 434.	84. 25. -893. -784.	77. 19. 71. 167. 219.	404. 121. 28. 554. 605.	-345. -161. -167. -1573.	-218. -73. -363. -309.	0000 0	55	620000
ALTERNATIVE 4 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X PELATED M-X PLUS BASELINE	26. 14. 210. 250. 1690.	57. 44. 562. 663.	29. 29. 787. 846. 890.	199. 106. 1754. 2058. 2106.	96. 60. -412. -256.	28. -22. -1813. -1807.	-33. -44. -631. -709. -657.	37. -24. -220. -207.	-20. -22. -97. -140.		00000		62.000
SOURCE: HDR SCIENCES, 18-AUG-81	-AUG-81												CT0343

NET ANNUAL MX-RELATED HOUSING UNIT REQUIREMENTS BY HOUSING TYPE IN LINCOLN COUNTY, NV. BASELINE (PAGE 2 OF 2) TABLE 2.G.5.7 ASSUMING HIGH

ALTERNATIVE / HOUSING TYPE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
,	[, ! ! ! !		! ! ! !		 	; ; ;	4 1 1 1 1 1 1	 	6 1 1 1	; ; ; ; ; ;	, , , , ,	1
ALTERNATIVE 5													
SINGLE FAMILY UNITS	Ö	Ö	Ö	o.	o.	Ö	Ö	o.	Ö	Ö	Ö	Ö	Ö
MULTI-FAMILY UNITS	o.	Ö	o O	Ö	ó	o O	o.	Ö	Ö	o O	ó	0	Ö
MOBILE HOMES	18	273.	417.	802.	326.	-850.	256.	573.	- 1490.	-325.	Ö	Ö	Ö
TOTAL M-X RELATED	18	273.	417.	802.	326.	-850.	256	573.	- 1490.	-325.	Ö	o	o O
M-X PLUS BASELINE	1458.	317.	461.	849.	372.	-803.	308	624.	- 1438.	-270.	. 62	55.	62.
ALTERNATIVE 6													
SINGLE FAMILY UNITS	-	13.	. 56	159.	58	-30	-74	-	.5	0	Ö	Ö	Ö
MULTI -FAMILY UNITS	-	13.	25.	92	38.	-38	-59	-20.	-7.	Ö	Ö	0	0
MOBILE HOMES	117.	457.	748.	1666.	-447.	- 1802.	-486.	- 158.	-49	Ö	Ö	o	Ó
TOTAL M-X RELATED	119.	483.	799.	1917.	-350.	- 1871.	-619.	- 189.	-60	<u>-</u>	Ö	Ö	Ö
M-X PLUS BASELINE	1559.	527.	844.	1964.	-305.	- 1824.	-568	- 138.	٠ ق	54.	59.	55.	. 62
ALTERNATIVE 8A													
SINGLE FAMILY UNITS	œ	18.	œ	. 96	177.	-161.	33.	55.	-27.	-4	ö	Ö	0
MULTI-FAMILY UNITS	.4	± 3	6 0	53.	113.	- 124	4 .	O	- 18	Ť	Ö	Ö	Ö
MOBILE HOMES	181	397.	315.	1674.	-374.	- 1859.	-55.	-111.	-98	- 1	ö	Ö	0
TOTAL M-X RELATED	194.	428.	331.	1823.	-85.	-2144	80 1	-50.	- 144	9	ö	Ö	Ö
M-X PLUS BASELINE	1634.	472.	376.	1870.	-39	-2097	43.	-	-92.	48.	. 69	55.	62.
SOURCE: HDR SCIENCES, 18-AUG-81	-AUG-81	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 	1 1 1 1 1 1	! ! !	: : : : : : : : : : : : : : : : : : : :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT0343

TABLE 2.G.G.1 Cumulative MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv. Assuming Trend Baseline (Page 1 of 2)

Land Use Category	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Proposed Action	7	47.6	000	6		e.	a t		c	¢	o		0
Mobile homes	•	0.00	- 0				- 0					n c	3 5
	5 6	2.00.1	200.9	9.029		ດ ເ	0.00		V (ή,		7
Subtotal	9.75	153.8	318	7.15.1			140.1		٠.	_		_	20
Retail/Comm./Indus.	4.7	17.0	33.6	70.1		M	9.4	*	с С	S.		Š	۲
Sts. and hwys	25.4	104.4	216.7	482.7		181.9	9	60.3	α	47.1	7	7	47
Public/Institutional		42.2	86.8	194.4		e.	31.5		9	ق	ق	9	16
Total	78.3	317.4	655.1	1462.3	1322.2	548.6	267.6	190, 1	151.8	148.1	147.9	147.9	147
Alternative 1													
Permanent tomes	7	7 7	7 06			ç		u	U		0 177		177
			000			9 6			,		1 0		1 (
MODITE TOBES) t	136.2	290.9	642.4	900.4	202	7.080	C . C .	9.97	26.4	26.3	26.3	97
Subtotal	9.75	153.8	321.6		Ti	25		'n	<u>.</u>		1/1.2		-
Retail/Comm /Indus.	4.7	17.0	34.1		Ċ.	26		'n.	7		6.7		9
Sts. and hwys	25.4	104.4	218.9		œ.	'n		Ċ.	6		98.4		98
Public/Institutional	10.5	42.2	87.8		₹.	Ö					31.9		€
fotal	78.3	317.4	662.4	1541.2		Ŋ.	419.0	'n		308.4	308.2	308.2	308
Alternative 2													
Permanent homes	4.6	17.6	တ	94.2			81.5	9					69
Mobile homes		136.2	88	620.9			58.6	ın	~	n		0	5
Subtotal	37.6	153.8	æ	715.1		~	140.1						8
Retail/Comm / Indus	4 7	17.0	8	70.1		G	4	L	· ~	0			
Sts and have	25.4	104	216.7	482 7	439.0	181	99	0.09	68.2	47.4	17.0	47.0	47
Public/Institutional	10	42.2	86	194 4		~	. . .						<u>.</u>
10401	7 .		u				0.00	i (· •	0		• •	
10.00	0 0	4.710	D D	1462.3		•	0.107	Š	_	œ			1
Alternative 3													
Permanent homes	9.1	27.6	4	6	103.3	33,	161.5	60	7		97.4	97.3	97
Mobile homes	21.2	97.3	84.	53.	404.4	ď.	239.9	ĽΩ.			17.7	17.7	17.7
Subtotal	30.2	124.9	80	ь С	507.7	59.	401.4	₹.	o,		115.1	115.1	115
Retail/Comm./Indus.	5.2	17.6	26.	47	49.1	27.	31.8	80	80		5.1	r.	ď
Sts. and hwys	19.8	83.2	9	~	338.5	ď	257.1	_	Ö		66.2	66.1	99
Public/Institutional	8.7	ເນ	o.	6	134.1	ω.	94.9	છ	4		20.8	20.7	20
Total	63.9	261.1	452.4	851.7	1029.3	702.9	785.1	1060.1	372.3	207.3	207.1	207.0	207
Alternative 4													
Permanent homes	10.0	33.5		123.1		68	152.7		153.7		149.1		149
Mobile homes	42.0	154.4	Ξ	662.5		7	91.4		27.9		27.1	-	27
Subtotal	52.0	187.8	60	785.7		85.	244.1		181.7		176.3		176
Retail/Comm / Indus	7.5	23.0	39	79.1		27.	15.3		7.7		7.2		7
Sta and hwys	34.7	126 1	6	528.1		Ġ	149.6		104 4		101.3		101
Dublic/Institutional	. 5	, C L		240			50.5				0 0		
Total	109.1	389.2	738.4	1605 3	1484.6	746.2	461.1	386.7	327.7	317.4	317.4	317.2	317

TABLE 2.G.6.1 Cumulative MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv. Assuming Trend Baseline (Page 2 of 2)

Land Use Category	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Alternative 5												, ; ; ; ; ;	
Permanent homes	0.0	0.0	0.0	0.0	c	c	c	c	c	c			(
Mobile homes	3.7	58.2	141.6	301.9	367 1	1 197	2.82	0.696) (9 0		•	9 0
Subtotal	3.7	58.2	141.6	301.9	367 1	197	248.4	363.0	0.00	9 0			0 0
Retail/Comm./Indus.	0.8	8	17.0	36.0	. K.	17.5	24.0	7 - 600	5 5) -		•	5 6
Sts. and hwys	2.5	40.1	97.5	208.0	252.9	135.8	171 1	250	, 4 , 4	- c)) (
Public/Institutional	-	17.5	40.6	86.5	102.4	0.04	66.2	0 x 6	. 	9 0	•		9 0
Total	8 0	123.8	296.7	632.5	761.0	399.5	510.4	742.2	123.7	0 0	00	0.0	0
Alternative 6													
Permanent homes	0.5	6.3	17.4	79.5	102.8	688	er er	52 7	4 03	0	ני	0	0
Mobile homes	23.4	114.7	264.4	597.6	508.2	147.7	50.5	0.61	0	, -	7 -	7.6	- -
Subtotal	23.9	121.1	281.8	677.2	611.0	236.6	108.8	71.6	90	. 6.0 . 4	ים ס	ה ט	. מ
Retail/Comm./Indus.	9. T	13.4	30.1	67.7	54.3	17.8	8.4	2.4	2 2	- 6)	. C
Sts. and hwys	16.5	82.9	192.8	458.3	410.4	153.2	67.9	42.4	34.2	34.1	34	34.1	. 74
Public/Institutional	7.1	34.4	78.3	185.5	159.2	52.8	24.4	15.4	11.7	11.6	- - -		-
Total	50.6	251.8	583.0	1388.7	1235.0	460.4	209.6	133.6	107.7	107.3	107.1	107.1	106.9
Alternative 8A													
Permanent homes	3.2	10.6	14.1	51.4	121.6	r. r.	68	4 7 A	76 1	7 47	7 77		7 4 7
Mobile homes	36.3	115.6	178.7	513.4	438.6	66.7	55.6		. e	. u	. u	7 7	2 0
Subtotal	39.5	126.2	192.7	564.8	560.2	122.2	123.7	120.6	0.06) C	, e) C	2 0
Retail/Comm./Indus.	4.8	14.4	20.9	53.7	40.7	ر ا	6.8	6.4	0.0) (C) (C)	9 C	9 6	- C
Sts. and hwys	26.9	85.8	131.4	383.5	373.0	77.4	16.9	71.7	51.7	50.8	50.0	, C. C.	ָר פי כ
Public/Institutional	11.9	38.1	58.4	169.1	162.6	30.3	29.8	26.8	18.0	17.6	17.6	17.6	17.5
Total	83.1	264.5	403.5	1171.1	1136.5	239.5	239.2	225.4	163.0	159.7	159.5	159.5	159.4

TABLE 2.G.6.2 Cumulative MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv. Assuming High Earthine (Page 1 of 2)

C

Alternative Land Use Category	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Proposed Action													
Permanent homes	 6	17 6	6	-	95	ی	_	9	0	6	9		
Mobile homes	33.0	136.2	288.9	6 0 29	530.0	166 8	58 6	25.4	12.9	12 6	12 6	12.6	12 6
Subtotal		153 8	1 8	ıΩ	26	. ი	0	2	co	<u>, </u>	_		-
		17.0	33	ó	56	6	Ġ.	r)	٣	7	Ċ		c.
Sts and hwys			9	٠.	39.	-	٠.	0	8	7	7		7
Fublic Institutional	១ ភ	42 2	86	-	0	ტ	3						
Total	78.3	317.4	n.	Ċ	22	αο	_	Ö		ω.	_		
Alternative 1													
Permanent homes	7	17.6		Ö	9	0	4		ي	-7		77	
Mobile homes	33.0	136.2	90	~	60	ď	Ŋ.		ف	o O		9	
Subtotal	37.6	153.8		~			Ö						
Retail/Comm /Indus.	4 7	17.0	34	۲٥.	63.	9	4		7	ق		9	
Sts and hwys	25.4	104.4	218.9	507.2	473.0	225.8	135.5	110.8	99.5	98.5	98.4	98 4	98 3
Public/Institutional	10.5	42.2	87.		84.	Ö	8		Š	ď			
Total	78.3	317.4				υ. ·	ص		ς.	œ		æ	
Alternative 3													
Permanent homes	7	17 6	σ	_	9		-	u	c	σ	c	σ	ď
Mobile homes	33.0	136.2	00		0								
Suptotal	37.6	153.8	· œ		56	ω.	0	2	(0)		-	-	
Retail/Comm /Indus.	1 7	17.0	33 6	70.1	56.2	19.5	4.6	5.6	3 2	2 9	2.8	2 8	2 88
Sts and hwys	25 4	104 4	9	~	39		9		60		7	7	7
Public/Institutional	10.5		86.	_	0	Ε.				ف			
Total	78 3	317.4	5	~	22.	en.	~		_ .		7	۲.	1
Alternative 3	c	7 10		c	, ,	0				٢		٢	
Motor Compa	- c	0.77	j -	ກຸດ ເຄີຍ	5 5	วัน	- c		٠ ,	٠,			
MODITE HOMPS	7	n 0	7 0		404.4	מים	ภ •		· c				
	у г С	n c	ם כ	1 C					n o	ט ר		. u	
Control Control Control	, q	0 7 0	שפ		2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	٠, ر			0 C		- · ·	ی د	
Fublic/Institutional) (0.00 1.00 1.00	: c	4.2	134.1	œ	0		· •	20.8	20.8	20.7	20.7
Total	63.9		452 4		1029.3	702.9	785.1	1060.0	372.3	207.3		7	207 0
Alternative 4													
Permanent homes	0	33 5		6	6	00	2			149.1		σ	
Monthly noner) () (יי טרי טרי	0 -	0 0	- 0	0 r	v =						
Middle nomes	2 4 C			vи	-	~ u				176.3		- د	
Dotail/Comm / Indus) V	0 / 6 / 6	ספר	. 0	- 7		. T.			5.7	-	o r-	
Sts and hwys	74.5	126.4		. a		. رو	6.64			101			
District (Technology)	- 0	. ת כי	. 0		· c		, ,			37.0			
Total	109.1	389.2	738.4	1605.3	1489.4	746.2	461.1	386.7	327.7	317.4	317.4	317.2	317.2
	- 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 1	· 1	 		1 1 1 1 1 1			1		- 1	
Source: HDR Sciences, 27-AUG-8	AUG-81												C10187

TABLE 2.G.6.2 Cumulative MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv. Assuming High Biseline

Land Use Category	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1997	1094
Alternative 5													
Permanent homes	0.0	0.0	0.0										
Mobile homes	3.7	58.2											
Subtotal	3.7	58.2											
Retail Comm : Indus	0.8	0.8	-										0
Sts. and hwys	2.5	40.1	97.5	208.0	252.9	135 8	171 1	250 0	44.7	0.0	0.0	0	0
Public/Institutional		17 5											
Total	8.1	123 8											
Alternative 6													
Permanent homes	0 5	6.3	17,4							50.2	50.2		
Mobile homes	23 4	114.7	264.4	597 6	508.2	1.17 7	50.5	19.0	9.2	9.1	6	9 1	
Subtotal	23 9	121.1	281.8							59.4	59.3		
Retail/Comm /Indus	- €	13.4	30 1							2.1	2 +		
Sts and hwys	16.5	82.9	192 B							3.1	34 1		
Public/Institutional	7.1	34.4	78 3							116	-1 6		116
total	9 09	251.8	583 0				9 602		1 7 01	107 3	107 1	107 1	106 9
Alternative 8A													
Permanent homes	3.2	10.6	14 1	51.4	121.6				76.1				
Mobile homes	36.3	115.6		513.4	438.6				13.8				
Subtotal	39.5	126.2		564.8	560.2				0 06				
Retail/Comm /Indus.	4 8	14.4		53.7	40.7				9.3				
Sts. and hwys	26.9	85.8	131,4	383.5	373.0	77.4	6.97	7117	51.7	50.8	50.7	50 7	50 7
Public/Institutional	11.9	38.1		169.1	162.6				18 0				
Total	83.1	264.5		1171,1	1136.5				163.0				159 4

TABLE 2.G.6.3 Net Annual MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv. Assuming Trend Baseline (Page 1 of 2)

Alternative / Land Use Category	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Proposed Action													
Permanent homes	9.4	13.0	Ť.		S.	- 10.0	Ŋ	4					
Mobile homes	33.0	103.2	152.7	332.0	6.06-	-363.2	- 108 2	-33.2	12.5	E 0,	0.0	0.0	0.0
Subtotal	37.6	116.2	₹.		ໝ	-373.3	3	37	8				
Retail/Comm./Indus.	4.7	12.2	10		е С	-36.7	0	e C					
Sts. and hwys	25.4	78.9	2		Э.	-257.1	IJ	9	2				
Public/Institutional	10.5	31.7	੍ਹ ਹ		्. च	- 106.6	0	ნ	ۍ ک				
Total	78.3	239.1	_		ó	-773.6	-	7	80				
A 1 + corps + 1 × 0													
Permanent homes	4 2	13.0	13							9			
Mobile homes	33.0	103.2	154.7	351.5	-82.0	-358.3	-116.4	-43.2	- 15.8	-0.3	0	0.0	0
Subtotal	37.6	116.2	167.8	<u> </u>						6.1-			
Retail/Comm /Indus.	4.7	12.2		<u>.</u>		36.		ъ.		-0.3			
Sts. and hwys	25.4	78.9		m.		47.		4.		-1.1			
Public/Institutional	10.5	31.7				03.		ó		-0.4			
Total	78.3	239.1		m		44		ď		-3.7			
Alternative 2							Ļ		ı				,
Permanent homes	9.	13.0		65		2	č.	7	'n.	9.+			- 0-
Mobile homes	33.0	103.2				63	- 108.2	ლ		-0.3			0
Subtotal	37.6	116.2		91		73	4 3	37.	ω ω	- 1.9		*	-0.1
Retail/Comm./Indus.	4.7	12.2				36	0	ო	S.	-0.3			0.0
Sts. and hwys	25.4	78.9	112.3	266.1	-43.8	-257.1	-95.3	-26.3	N	-	-0.1	0.0	-0.1
Public/Institutional	10.5	31.7				90	-32.4	ნ		-0.4			0.0
Total	78.3	239.1				73	8	7	8	-3.7			-0.2
Altérnative 3													
Permanent homes	- 6	18.6				30.5	27.7		-131.1	79.		-0.4	
Mobile homes	21.2	76.1	9			-178.6	14.1		1 3	4		0.0	
Subtotal	30.2	94.7				-148.1	41.8		44	94.		-0.1	
Retail/Comm /Indus.	5.2	12.4	9.5	20.6	1 .6	-21.2	0.4	6.3	-30.1	-2.8	-0-	0.0	0.0
Sts. and hwys	19.8	63.4	3			- 106.3	24.8	4.	21.	4.		-0.1	
Public/Institutional	8.7	26.7				-50.8	11.6		<u>.</u>	ლ	•	0.0	•
Total	63.9	197.3	-			-326.4	82.2	4		ß.		-0.2	
Source: HDR Sciences, 28-A	28-AUG-81	; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	 	t) 	1 1 1 1 1 1	t t t i i	 	1 1 1 1 1 1 1 2		CT0499

 TABLE 2.G.6.3
 Net Annual MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv.

 Assuming Trend Baseline
 (Page 2 of 2)

The second second

Land Use Lategory	1982	1983	1984	1985	1986	1987	1988	1989	1990	1881	1992	1 2 1 1 1 1 1	1000
Alternative 4						•			٥	9 7-		Ç	
Permanent homes	0.0	23.5	12.7		m		n (n ;		, (,	- c	
Mobile homes	42.0	112.4	157.5		C)	-362.6				10) ·	
Subtotal	52.0	135.9	170.1		℧	-355.5	÷	34	œ.	-5.4		0	
6-1001/ EE(C)/	, r	in the second	16.8		₹	-36.8	ζ.		е С	-0.5		0	
140 And Days	2. 45	0.10	116.3		₹	-247.1	œ.		œ	-3.4	•	-0-	•
StS. did imys	. 0	27.7	45.0 0		~	- 104.0	6	-9.7	-8.5	-1.3	0.0	0.0	0.0
Total	109.1	280.2	349.1	866.9	-115.7	-743.4	-285.2	-74.3	ດ	- 10.3		-0.2	
Alternative 5													
Dermand thomes	0	0.0				0.0							
Mobile homes	3.7	54.5	6		S.	170			297.				
Subtotal	3.7	54.5				-170.1		4					
87701/ m800/1000	α	7.2	σ		ς.	-21.0		o.					
C+c and have	, c	37.5			4	-117.1	35.3	78.9	-205.2	-44.8	0.0	0.0	0
0.00 mile / 120 + 1411 + 1000 mg	-	16.4	ď		S)	-53.3		_					
TOTAL	. 60	115.6	173.0	335.8	128.5	-361.5	110.9	_ `					
3	•												
Alternative 6										•	•		ζ,
Permanent homes	0	5. 8		62.1	m		9	o.		- (- c		<i>-</i>
Mobile homes	23.4	91,3		333.2	•			_		0.0	0.)) (
Subtotal	23.9	97.1		395.4	-66.1	-374.4	-127.8	-37.2	-12.1	-0.2	- 0-	0.0	- C
Detail/Comm /Indus	- E	10.3		37.6	m			4		-0-	0		5 (
C+c and hwys	5.5	66.5		265.5	7			S.		-0-	-0-		, ,
Dublic/Tostitutional	7 1	27.3		107.2	ťΟ		28.	о О		0.0	0.0		0
Total	50.6	201.2	331.2	805.7		-774.5	50.	o o		-0.4	-0.2		0
Alternative 8A						9					-		
Permanent homes	3.5	7.3		37.3		9		'n e	9.0		- 0		
Mobile homes	36.3	79.3		334.8		7		'n	9.62		5 (
Subtotal	39.5	86.6		372.1	-4.7	-437.9	ا ا	-3.1	-30.6	-1.7	0)))	- (- (
Dotail/Comm / Indus	4	9 6		32.7		.		Ġ	-3.4	•	0	×	
Ste and have	26.9	59.0		252.1		95.		'n.	- 19.9	•	- 0-		
Dublic / Tastitutional	6	26.2		110.7				က	8 · 8 ·	•	0.0	-	
Total	83.1	181.4	139.0	767.6				•	-62.4		-0.2		
וסנמו	- 2	2	•	,									i

Source: MDR Sciences, 28-AUG-81

TABLE 2.G.6.4 Net Annual MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv. Assuming High Baseline (Page 1 of 2)

Alternative / Land Use Category	1	1982 1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Proposed Action													
Permanent homes	4	13.0	11.5	65.0	32.4	-10.0	-35.1	-4.7	ا ائ ا	-1.6	- 0-	0	-0-
Mobile homes	33.0	103.2			90	-363.2	œ	ი	2				
Subtotal	37.6	116.2			58	-373.3	9	7	æ				
Retail/Comm./Indus.		12.2				-36.7	0	е С	2				
Sts and hwys	25.4	78.9	112.3		43	-257.1	ß	-26.3					
Public/Institutional		31.7			24.	- 106.6	2	о О	ß				
Total	78.3	239.1			40.	-773.6	-	7	8				
Alternative 1													
Permanent homes	4.6	13.0		O						-1.6			
Mobile homes			154.7	351.5	-82.0	-358.3	-116.4	-43.2	-15.8	-0.3	0	0	0
Subtotal	37.6	116.2		_	43.		ď	-		-1.9			
Retail/Comm /Indus.	4.7	12.2		_			ζ.	ıΩ	-	-0.3		•	
Sts and hwys	25.4	78.9	,	œ.	34					-1,1			
Public/Institutional	10.5	31.7		۲.	20.		۲.	0		-0.4			
Total	78.3	239.1	iÓ	œ	Ξ		10	N		-3 7			
Alternative 2													
Permanent homes	7	13.0			_	- 10.0	35	4	ල <u>ප</u>	-1.6			
Mobile homes	33.0	103.2			\sim	-363.2	8	33.	5	-0.3		•	
Subtotal	37.6	116.2			_	373	3		8	6.1-			
Retail/Comm./Indus.	4.7	12.2	16.6	36.5	- 13.9	-36.7	- 10, 1	-3.9	-2.4	-0.3	0.0	0.0	0.0
Sts. and hwys	25.4	78.9			~	257	95	9	N	1.1			
Public/Institutional	10.5	21.7			-	- 106.6		ნ	-5.4	4.0-			
Total	78.3	239.1			\sim	773	8	7	8	-3.7			
Alternative 3													
Permanent homes	9.	18.6		٠.		30.5			131				
Mobile homes	21.2	76.1	86.7	169.8	50.6	-178.6	14.1	5.7	-213.3	-14 5	0.0	0.0	0 0
Subtotal	30.2	94.7		Ψ.		- 148.1			344				
Retail/Comm./Indus	5.2	12.4	ნ	ö		-21.2							
Sts. and hwys	19.8	63.4	6	Ψ.		- 106.3							
Public/Institutional	8.7	26.7		ď		-50.8							
Total	63 8	197.3	,	ω.		-326.4		_					0
Source: HDR Sciences, 28-A	28-AUG-81			; † † †	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	f 1 f s f	1 1 1 1 1 1 1) 	, f f f f f	1 1 1 1 1 1	t t t t t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT0535

TABLE 2.G.6.4 Net Annual MX-Related Land Requirements (Acres) By Use Category In Lincoln County, Nv. Assuming High Baseline (Page 2 of 2)

The second of th

Alternative / Land Use Category	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
1 6 6 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	; 1 1 1 2 1	! ! ! ! !	! ! ! ! !	 	 								
Alternative 4	5	23 E	10 7		α			6					
	5 5	5.0.4	15.7 7.7.5		0			-44.0	6				
	, c	1 2 1 2	120.5		1 4			34	α.				
Doto: 1/Comm / India	, v	. u	- a		•			4-	~				
Ketall/Comm./ Indus.	7 6	0.40	10.0		7			6 96-	α				
Sts. and nwys	7 7	1 - 6	. o. r		t c			7 6-	oc				
Total	109.1	280.2	349.1	866.9	-115.8	-743.2	-285.2	-74.3	0.63-	- 10 3	0.0	-0.2	0 0
1													
Alternative 5	(((c	c						
Fermanent nomes) r) I	5 6		Duc	1470.4	بر د د		. α				
MODILE NOMES	, r	о 10 10 10 10 10 10 10 10 10 10 10 10 10	7 60			-170.1	. t.						
Subjudial	- c	, ,	2 0			121	7 2		α				
Ketail/Comm./Indus.	ю и Э с	2. / C	ט טיר	110.0	44.9	-117 1	35.3	78.9	-205.3	-44.7	0	0.0	0
Sts. and nwys		0.70					17.0		ی د				
Fublic/Institutional		9 1	- 0			100.00	- 0		o a				
Total	- 80	113.6	0.871			201.3	n. 2						
Alternative 6	u C	ď			53.3		_			-0-			-0 +
Note: 10 house	5 6				4 68-		47			0.0			0.0
MODITE NOMES	2 0	5 - 60	160.0	305.4	- 66	-374 4	-127.8	-37.2	-12.1	-0.2	-0.1	0	-0
Subtotal	ا ا ا	- 0					. 0			-			c
Retail/Comm / Indus	- I	10.3			ا ا ا		ה ה			- -			•
Sts and hwys	16.5	66.5			9.74-		. 0			- 6			- c
Public/Institutional	7.1	27.3			-26.2		'n)))			9 6
Total	50.6	201.2			- 153.7		50			4 .0-			N . O .
Alternative 8A											,		,
Permanent homes	3.2	7.3		37.3		. 99		თ	-11.0	4.4	-0.1		
Mobile homes	36.3	79.3	6	334.8		71.		ς.	9.61	-0.3	0.0		
Subtotal	39.5	86.6		372.1		37.		ر	-30.6	-1.7	- 0.		
Retail/Comm / Indus	4.8	9.6	9.9	32.7	-12.9	-31.2	9 0-	-2.5	-3.1	-0.2	0.0	0.0	0.0
Sts. and hwys	26.9	59.0	ū.	252.1		95.		ъ.	- 19.9	0.1-	- 0		
Public/Institutional	11.9	26.2		110.7		132		'n	8.8	4.0-	0.0		
Total	83.1	181.4	ق	767.6		97.			-62.4	-3.2	-0.2		
Source: HDR Sciences, 28-AUG-81	AUG-81	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !	1 1 6 8 6	t 1 1 1 t	 	1 1 1 1 1 1 1						CT0535

TABLE 2 G 7 1 PROJECTED MX-RELATED SCHOOL ENROLLMENTS BY GRADE LEVEL IN LINCOLM COUNTY, NV ASSUMING TREND BASELINE (PAGE 1 OF 2)

ALTERNATIVE / GRADE LEVEL	1982	1983	1984	100	7801	7001	900					;)
*****************	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				/0/1	8047	4841	04.41	1661	1992	1993	1994
BASEL.INE ENROLLMENTS	863	689	915	943	970.	666	1030	1060	1001	1124.	1159	1192	1230
PROPOSED ACTION													
K-6	6	346	740			1	!						
7-9		000	,	1004	1401	235	267	189	141	137	137	137	137
	v (C	145	765	664	242	121	98	64	62	60	42	64
31101	33	133	273	612	531	193	47	64	ŗ	ı,	, L	4 6	
TOTAL M-X RELATED	166	665	1363	3062	2656	447	484	7 6	7 40		0 1	0 (00 }
M-X PLUS BASELINE PERCENT DISCERNICE	1029.	1554	2278	4005	3626.	1966.	1515.	1404.	1348	1374	1409	1442	1479
FROM BASELINE	19.3	74.8	148.9	324. 7	273. 7	96.9	47.2	32.4	23.6	22.2	21.5	20.9	500
ALTERNATIVE 1													
K-6	91	366	758	1775	97.51	727	***	ì	į	1	i		
4-4	4.2	166	345					015	269	265	265	265	265
10-12	E.E.	133	274	. 787	677		10.	144	122	121	120.	120	120.
TOTAL M-X RELATED	1 4	444	976	י פר פר פר פר פר פר פר פר פר פר פר פר פר	֓֞֞֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֓֡֓	֓֞֞֜֝֞֜֜֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֡֓֓֓֓֡֓֞֓֓֡֓֡֓֡֓֡֓֡	147	113	98	9.6	96	96	96
M-X PLUS BASELINE	1000	4 7 7 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	400	26.60	. 600	I KKO	735.	.676	489	482	482	482	482
PERCENT DIFFERENCE		-	K K 1	41/1	3834	2225.	1764	1635.	1580	1606	1641	1674	1712
FROM BASELINE	19.3	74.8	150.6	342.3	295.7	122.8	71.4	54. 2	44. B	42.9	41 6	40 4	6
ALTERNATIVE 2													
K-6	91.	366.	749	1684	1461	05.20	247	00.			!	!	!
7-9	42	166	341	765	464	040		101	7 + 7	13/	13/	137	137
10-12	33	133	273	412		, c	1 6	o c	0 1	62	62	62	62
TOTAL M-X RELATED	166	445	1242	1000	7.00	i i	,	6	.10	20	20	20	20
M-X PLUS BASELINE	1029	1554	2270	2006	0000		486	344	257.	250	250	250	249
PERCENT DIFFERENCE	1	2	.0/93	4003	3040	1766.	1515	1404	1348	1374	1409	1442	1479
FROM BASELINE	19.3	74.8	148.9	324.7	273.7	96.9	47.2	32. 4	23.6	22. 2	21 5	6 02	50 3
ALTERNATIVE 3													
K-6	77	312	527	780	1154	700	0	,	į	!			
7-9	£.	140	000	9	200	0 10	900	10//	2/1	170	170	170	170
10-12	ä		107) 		710	366	489	123	77	77.	77	77
TOTAL M-X RELATED	140	146	- 0 - 1 0	. 007	100	, IC	563	392	98	62	62	62	62
M-Y PI IS BACE INF			9 6	1173.	1011	12/0	1463.	1958	492.	304	304	304	304
PERCENT DIFFERENCE	1003	1433	19/3	2736.	3073.	2269	2493.	3018	1583	1433.	1469	1501	1539
		,											
	70.4	93. /	104. 6	190. 2	216 7	127. 1	142.1	184. 6	45.1	27.5	26.7	25.9	25. 1
SOURCE HDR SCIENCES, 5-	5-0CT-81								t # # !	; ; ; ;	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT0403

TABLE 2 G 7 1 PROJECTED MX-RELATED SCHOOL ENROLLMENTS BY GRADE LEVEL IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 2 OF 2)

ALTERNATIVE / GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1995	1994
	132. 60 48.	457. 208 166	851. 387. 309.	1839 836 669	1625. 738 591	716. 325. 260.	436. 198. 139.	357. 162. 130.	281 128 102	270. 123. 98.	270. 123. 98.	270. 123 98.	270. 123. 98
TOTAL M-X RELATED M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	240. 1102 27 8	831. 1719. 93. 4	1547 2463. 169. 0	3344. 4287. 354. 7	2954. 3924. 304. 4	1302. 2300. 130. 3	793. 1823. 77. 0	649. 1710. 61. 2	511. 1603. 46. 9	491. 1615. 43. 7	491. 1650. 42.3	491. 1683. 41. 2	491 1721 39 9
ALTERNATIVE 5 K-6 7-9 10-12 TOTAL M-X RELATED M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	100 180 180 1 2 2	155. 70. 56. 282. 1170.	354. 161. 129. 644. 1560.	755. 343. 275. 1373. 2316.	888. 403. 323. 1614. 2584.	411. 187. 149. 747. 1746.	566. 257. 206. 1029. 2059.	843. 383. 306. 1532. 2553.	83 38 30 151 1242 13.8	0 0 0 0 0 0 0 0	0 0 0 1159	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1230
ALTERNATIVE 6 K-6 7-9 10-12 TOTAL M-X RELATED M-X PLUS BASELINE FROM BASELINE	63 23. 114. 977.	300 136 109 545. 1434.	679. 308. 247. 1234. 2149.	1608. 731. 585. 2924. 3867.	1364. 620. 496. 2480. 3450.	437. 199. 159. 794. 1793.	206. 94. 75. 374. 1404.	131. 60. 60. 239. 1299.	99 45 36 179 1270	98 45 36 179 1303	98 45 36 178 1338	98. 45. 36. 178. 1371.	98. 45. 36. 178. 1408.
ALTERNATIVE BA K-6 7-9 10-12 TOTAL M-X RELATED M X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	106. 48. 38. 192. 1055.	339. 154 123 616. 1505.	519. 236. 189. 944. 1859.	1501. 682. 546. 2729. 3672.	1440. 655. 524. 2619. 3589.	262. 119. 95. 476. 1475.	258. 117. 94. 469. 1498.	231. 105. 84. 420. 1480.	153 69 56 278 1369 25.4	149 68 54 271 1395	149 68 54 271 1430	149 68 271 1463	149 68 54 271 1501
SOURCE, HDR SCIENCES, 5-	5-0CT-81	1			1	1	1	1 1 1 1 1 1	 	† 	1	† † † † †	CT0403

TABLE 2 G 7 2 PROJECTED MX-RELATED SCHOOL ENROLLMENTS BY GRADE LEVEL IN LINCOLN COUNTY, NV ASSUMING HIGH BASELINE (PAGE 1 OF 2)

ALTERNATIVE / GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
N Fi	863	688	916	944	972	1000	1601	1062	1092	1125	1160	1194	1231
PROPOSED ACTION													
K-6	91	366.	749	1684	1461	535	267	189	141	137	137	137	137
7-9	42	166	341	765	664	242	121	98	64	62.	62	62	62
10-12	33	133.	273	612	531	193	47	69	51.	50.	50	50	50
FOTAL M-X RELATED	166	665	1363.	3061.	2656	467	486	344	257	250	500	250	249
M-Y PLUS BASELINE	1029	1554	2278	4006	3627	1961	1517	1405	1349	1375	1410	1443.	1480
PERCENI DIFFERENCE FROM BASELINE	19. 3	74.8	148 8	324.2	273.4	7 96	47 1	32. 4	23 5	25.2	21.5	6 08	50 3
AL FERNATIVE 1													
K-6	91.	366	758.	1775.	1578	674	404	316.	269.	265.	265	265	265
6.7	42	166	345	807	717	307	184	144	122.	121	120	120	120
10-12	33	133	276.	646.	574	245	147.	115	98	96	96	96	96
TOTAL M-X RELATED	166	665	1378	3228.	2869	1226	735.	575	483	482	482	482	482
M X PLUS BASELINE	1029	1554	2294	4172	3840	2226.	1766.	1636.	1582	1607	1642.	1675	1713
PFRCENT DIFFERENCE FROM BASELINE	19 3	74 8	150 5	341.8	295.3	122. 6	71.3	54, 2	44 8	42.9	41 5	40 4	39 1
ALTERNATIVE 2													
	91.	366	743	1684	1461	532	267.	189	141	137.	137	137	137
6 /	42	166	341	765.	664	242	121	88	64	62.	62.	62	62
10-12	33	133	273.	612	531	193.	97.	.69	51	50.	50.	00	30
TUTAL M-X RELATED	166	699	1363	3061	2656	767	486	344	257	250	250	250	549
M-X PLUS BASELINE	1029.	1554	2278.	4006.	3627.	1967.	1517.	1405	1349	1375	1410	1443	1480.
PERCENT DIFFERENCE FROM BASELINE	19 3	74 8	148.8	324 2	273.4	1 96	47 1	32. 4	23 5	22.2	21.5	20 9	20 3
AL IERMATIVE 3													
x.x	77	312	527	986	1156	638	805	1077	271.	170.	170	170	170
6.1	35	142	239	448	526.	317	366	489	123.	77.	77	77	77
10-15	28	113	192	359	421	254	293	391.	98	62	62	62	62
TUTAL M-X RELATED	140	566.	958	1793	2103	1270	1463	1957	492.	309.	309	309	303
M-X PLUS BASELINE	1003	1456.	1874	2737.	3074	2270	2494	3019.	1585	1434.	1469	1502	1540
FROM BASELINE	16 2	63 7	104 6	189, 9	216. 4	127 0	142 0	184, 4	45.1	27.5	26. 6	55.9	25 1
SOURCE HDR SCIENCES, 5-	5-0CT-81	: 1 1 1 1	! ! ! ! !	 	! ! ! !	1 1 1 1	; ; ; ;	: 	† 	! !	; 1 1 1 1	! ! ! !	C F O 4 3 9

TABLE 2 G 7 2 PROJECTED MX-RELATED SCHOOL ENROLLMENTS BY GRADE LEVEL IN LINCOLN COUNTY, NV ASSUMING HIGH BASELINE (PAGE 2 OF 2)

	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	6661	1994
ALTERNATIVE 4					!								
× •	132.	457	851	1839.	1624	716	436.	357	281	270	270	270	270
7-9	.09	208	387	983	738	325	198	162	128	123	123	123	123
10-12	48	166	309	699	591	260	159	130	102	86	96	86	98
TOTAL M-X RELATED	240	831	1547	3344	2954	1302	793.	649	511	491	491	491	491
M-X PLUS BASELINE	1102	1720	2463	4289	3925	2302	1824	1711	1604	1616	1691	1684	1722
PERCENT DIFFERENCE FROM BASELINE	27 8	93.4	169 0	354 2	304 0	130.1	6 91	61 2	46 B	43 6	42 3	41 1	39.9
ALTERNATIVE 5													
X:-6	10	155	354	755	888	411	566	843	83	0	0	0	0
67	Ŋ	70	161	343	403	187	257	383	38	0	0	0	0
10-12	4	56.	129	275.	323	149	206	306	30	0	0	0	0
TOTAL M-X RELATED	18	282	644	1373.	1614	747	1029	1532	151	0	0	0	0
M-X PLUS BASELINE	881	1171	1560	2317	2585	1747.	2060	2593	1243	1125	1160	1194	1231
PERCENT DIFFERENCE													
FROM BASELINE	2 1	31 7	70 4	145 4	166 1	74.7	8 66	144 3	13 8	0 0	0 0	0 0	0
ALTERNATIVE &													
	63	300	679	1608	1364	437	206	131	66	98	98	86	98
7.9	60	136	308	731	620	199	9.4	60	. 4	5	4 5	0	45
10 - 12	6	103	247	585	496	159	7.5	48	36	36	36	36	36
TOTAL M-X RELATED	114	545	1234	2924	2480	794	374	533	179	179	178	178	178
M. X. PLUS BASELINE	477	1435	2150	3868.	3451	1794	1405.	1300	1271	1303	1339	1372	1409
PERCENT DIFFERENCE													
FROM BASELINE	13 3	613	134 7	309 7	255 2	79 4	36 3	22 5	16 4	15.9	15 4	14 9	14 5
ALIFHNATIVE BA													
χ τ	106	339	519	1501	1440	292	258	231	153	149	149	149	149
0 1	48	154	236	682	655	119	117	105	69	68	69	68	89
10-12	38	123	189	546	524	95	94	64	56	54	40	54	54
TOTAL M-X RELATED	192	616	944	2729	2619	476	469	420	278	271	271	271	271
M-X PLUS BASELINE	1055	1505	1859	3673	3540	1476	1500	1481	1370	1396	1431	1465	1505
PERCENT DIFFERENCE													
FROM BASELINE	22 3	69 3	103 0	289 0	569 6	47 6	43 5	39. 5	25 4	24 1	23.4	22.7	0 22
SOUPCE HDR SCIENCES, 5-	5-0CT-81	! ! !	 	1 1 1 1	! ! ! !	! ! ! !	: : : : : : :	; 1 ! !	! ! !	! ! !	; ; ; ;	; ; ; ;	C10439

TABLE 2.G.7.3 Projected MX-Related Teacher Requirements By Grade Level In Lincoln County, Nv. Assuming frend Baseline (Page 1 of 2)

Alternative / Grade Level	1982	1983	1984	1985	1986	1987	1988	1389	1990	1991	1992	1993	1994
Baseline Requirements	39	40	42	43	4	4.5	47	48	50.	5.	53.	54	. 96
Proposed Action													
K-6	ব	15.	30.	67.	58	21.	=	80	9	ري	S	5	S.
6-7	5	7.	15.	33.	29.	-	ស	7	<u>س</u>	ෆ	ю	· (*)	m
10 - 12	2	9	12.	28.	24	6	7	3	5		. 7	7	.2
Total M-x related	7	28.	57	128.	111	4	20.	4	11.	10.	10	10.	10.
M-X plus baseline	46	. 89	. 66	171	156	. 98	29	63	.09	62	63.	65.	.99
Percent difference													
From baseline	17.8	0.69	137.4	299.7	252 7	89.4	43.5	59 9	21.7	20.5	19.9	19.3	18.7
Alternative 1													
	4	15	30.	711.	63	27.	16.	1 3	-	11.	=	-	=
7-9	5	7.	15.	35.	31.	13.	80	9	ហ	r.	J.	ີນ	S.
10-12	5	ý	13	29	. 56	11.	7	5.	7	4	4	4	4
Total M-X related	7	28.	58.	135	120.	51.	31.	24	21.	20.	20.	20.	20.
M-x plus baseline	46.	.89	. 66	178.	164	97.	78.	72.	70.	71.	73.	74.	.92
Percent difference													
From baseline	17.8	0.69	139.0	316.0	272.9	113.3	62.9	20 1	41.4	39.6	38.4	37.3	36.2
Alternative 2													
¥-6	4	15	30.	67	58	21.	=	6 0	9	Ŋ	5	S	S.
7-9	2.	7	15.	33.	29.		5	4	9	რ	B	ю Ю	რ
10-12	2	9	12.	28.	24	о О	4	ю		7	. 2	7	7
Total M-X related	7	28	57.	128.	111.	4 1.	20.	14		0	10	10.	1 0
M-x plus baseline	.46	. 89	99	171.	156.	. 98	. 79	63	.09	. 62	63.	. 65	.99
Percent difference													
From baseline	17.8	0.69	137.4	299.7	252.7	89.4	43.5	29.9	21.7	20.5	19.9	19.3	18.7
Alternative 3													
X-6	က	12.	21.	39.	46	28.	32.	43	-	7.	7	7	7.
7 9	2.	9	0	19.	23.	4.	16.	21.	υ.	რ	ю	3	ю
10-12	_	ທ	6	16.	19.	12.	1 3.	- 18 18	4	B	ღ	B	<u>ب</u>
Total M-X related	9	24	40.	75.	88	53.	61.	82.	21.	13.	13	13.	13.
M-x plus baseline	45	64	82.	118	132.	66	108	130	70	64.	. 99	. 79	. 69
Percent difference													
From	15 0	58.8	9 96	175.6	200.1	117.4	131.2	170.4	41.6	25.4	24.6	23.9	23.2
Source HDR Sciences, 28-	28-AUG-81									 	1 1 1 1 1 1 1	1 1 1 1 1 1	CT0355

TABLE 2.G.7.3 Projected MX-Related Teacher Requirements By Grade Level In Lincoln County, Nv. Assuming Trend Baseline (Page 2 of 2)

Alternative / Grade Level	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
A 1 + 5 C C C C + 1 A									 	1 1 1 1 1 1 1	1 1 3 1 1 1	1 1 1 6 1	; ; ; ;
	ď	Œ	34	7.4	,	٥,	1.1	14	:	;	=	:	
5 - 7) (*		17	36	. 60			<u>,</u>	- u	- u	- u	- u	- u
10-12	. ~) 0 0	1	30	22.	. 0		ى ،	• ເ	. 4			. 4
Total Max related	5	35	65	140	124	20.0	33.	27	2 5	. +	· - ·	0	6
M-x plus baseline	49.	75.	107	183	168	100	80	75	7.1	72	7.3	7.5	76
Percent difference							•			I	·)	}	
From baseline	25.6	86.3	156 0	327.4	281.0	120.3	71.1	56.5	43.3	40.3	39.1	38.0	36.8
Alternative 5													
	0	9	1.1	30	36	16.	23.	34	m	C	C	c	C
7-9	0	e en	7	15	8	00		17		C	C	, C	j c
10-12	0	0	9	12	15	7	6	4	. -	Ċ	. 0	C	C
Total M-X elated	-	12	27	58	68	31.	43.	64		Ó	0	 0 0	0
M-x plus baseline	40	52	69	901	112.	77.	90.	112.	56	5	53	54.	56.
Percent difference													
From baseline	6.1	29.3	65 0	134.4	153.6	0.69	92.3	133.4	12.8	0.0	0.0	0.0	0.0
Alternative 6													
¥-6	3	12	27	64	55.	17.	00	ហ	4	77	4	4	4
7.9	-	9	13	32	27.	ი ი	4	С	2	7	8	. 2	2
10 - 12	-	5	-1-	27.	23.	7	ю	7	7	8	~		۲
Total M-x related	S	23	52	123.	104	33.	16.	0.	c o	7	7	7	7
M-x plus baseline	44	63.	66	166	148	79.	63.	58.	57.	59	.09	62	63
Percent difference													
From baseline	12 2	56 6	124 4	286.3	235.9	73.4	33.6	20.8	15.2	14.7	14.2	13.8	13.4
Alternative 8A													
¥-6	4	14	21.	.09	58	10	0	о О	9	9	Ģ	œ	Ø
7.9	7	7	o O	30	28	D	D	J.	m	m	m	m	. m
10-12	5	g	ກ	25	24.	4	4	4	e,	7	7	2	2
fotal M-x related	6 0	26	40	115.	110	20.	20.	18	12.	Ξ	=	=	=
M x plus baseline	47	. 99	8 1	157	154	65.	. 99	. 99	61	62.	64	. 99	67.
Percent difference													
basel	20 6	64.0	95.2	267.2	249.2	44.0	42.0	36.5	23.5	22.3	21.6	21.0	20.3
Source HDR Sciences, 28-AUG-81	AUG-81	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CT0355

TABLE 2.G.7.4 Projected MX-Related Teacher Requirements By Grade Level In Lincoln County, Nv. Assuming (1996 Easterne (Page 1 of 2)

TABLE 2-G.7.4 Projected MX-Related Teacher Requirements By Grade Level In Lincoln County, Nv. Assembly High Baseline (Page 2-of-2)

Alternative Grade Level	1982 1983	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Alternative 4 K-6 7-9 10-12 Total M.x related M-x rolughors	8 B C O D	8 9 9 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	34 17 14 65	74. 36. 30.	92. 27. 124.	29 ++ 12 55 55	17. 9. 7.	14 7 7 6	11 6 5 12 14	15 20. 4.55	± 5. 4 ± 5.	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	± 0 4 4 4
Percent difference From baseline	25.6	86.2	156.0	326.9	280.6	120.1	71.0	56.5	43.2	40.3	39.1	38.0	36.8
Alternative 5 K-6 7-9 10-12 Total M-X related M-X plus baseline Percent difference	000-0	. 52	14 7 6 69	30. 15. 12. 58.	36. 18 15. 68.	16. 7. 77.	23. 11. 90.	34. 14. 64.	3. 56	0000 5	0000	0 0 0 4	2000
From baseline Alternative 6 7-9 10-12 Total M-x related M-x plus baseline	e e - e 4	29.2 1225. 63.	65 0 27. 13 11. 52.	134.2 64. 32. 27. 123.	153.3 55. 27. 23. 104.	68.9 17. 9. 7. 7. 7.	92.2 8 69	133.2 3 3 10 10 58	12.7 4.2 2.2 8.3	0.0	0 0 4	0 47776	0 4997 6
Percent difference From baseline	12.2	56 6	124.4	285.9	235.6	73.3	33.5	20 8	15.1	14.7	44.2	13 8	e e
Alternative 8A K.6 7.9 10-12 Total M-v related M-x plus baseline	2 C C 8 C	14 7 6 26 66.	121 10 10 10 10 10	60. 30. 25. 115.	58. 28. 24. 110.	10. 5. 20.	10 5. 20.	0 2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 + 2 3 3	6. 11. 63.	6. 2. 4.1.	66.	6 2 4 4 7 7
From baseline 20 Source HOR Sciences, 28-AUG 81	20 6 AUG 81	64.0	95 1	266.8	248.8	44.0	42.0	36.5	23.5	22.3	21.6	210	20.3

TABLE 2 G.8 1 PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REQUIREMENTS IN LINCOLN COUNTY, NV. ASSUMING TREAD BASELINE (PAGE 1 OF 2)

G

A) TERNATIVE /				1		1		(
REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
RASELINE													
PHYSICIANS	9	9	9	.9	7	7.	7.	7.	7	œ	œ	80	œ
REGISTERED NURSES	18	18	19.	19.	20.	20.	21.	22.	22.	23.	24	2.4	25.
DENTISTS	2	2.			5	5		ღ	e e	e.	Ю	Ю	С
MENTAL HEALTH PERS.	<u>-</u>	-	<u>.</u>	_	-	-	-	-	-	-	-	-	7
HOSPITAL BEDS	16.	16.	17.	17.	1 8	18	19.	9.	20.	20.	21.	22.	22.
PROFOSED ACTION													
SNATOTSAHO	-	4	ຫ	19.	16.	S	5	-	-	0	0	Ö	Ö
REGISTERED NURSES	. 2	 6	20.	44	38	13		2	~	, <u>.</u>	, -	. -	-
DENTISTS	O	. 2	ED	7	9	2	-	-	0	.0	0	0	0
	0	,	რ	7	9	2.	-	0	0	0	0	0	0
HOSPITAL BEDS	e.	-	23.	51.	43	14	J.	ъ	-	-	<u>-</u>	-	-
ALTERNATIVE 1													
PHYSTANS	-	4	σ	20	17	G	C,	C	-	-	•	-	-
REGISTERED NURSES	~	. თ	20.	455	40.	16.	. 7	. ທ	4	• च	য	. 4	4
DENTISTS	Ö	5	ი	80	7		-	-	-	_	-	-	_
MENTAL HEALTH PERS	0	-	m	7	. 9			-	-	-	-	<u>.</u>	-
HOSPITAL BEDS	e.	=	23.	53.	46.	17.	œ	ß.	4	3	3	ق	e.
ALLERIAN VENEZA VALUE VA	٠	7	σ	9	4	ď	c	-	•	c	c		C
DECISION CONTRACTOR	- c	r σ	. 6	. 17	2 2	. <u>c</u>				· > •	, -	, -	> -
DENTISTS	v C) m	7.		2			O	- o	0	0	0
MENTAL HEALTH PERS	. 0	-	 i m	7	9	2	-	0	Ó	0	Ó	0	0
	က်	=	23.	51.	43.	4	ي		-	-	- -		-
ALTERNATIVE 3													
い マイ・ロッコン	-	r	u	-	,	7	α	12	r	-	-	٠	-
DEGLETEDED NUMBER			<u>-</u>	. 40	. 80	17	. 00	800	, ,	- (~	ď	۳.	· (*)
		. -		. 4	, , ,		om	, טיר			-	, - -	-
MENTAL HEALTH DERS) C	· -		1 1	. 4	, m) ਚ	· +	- c	C	C	- 0
HOSPITAL BEDS	. ~			28.	 33 .	19.	22.	31.	7	. ຕ	m	'n	, CD
	ŀ												
ALTERNATIVE A						ı	,	,					,
PHYSICIANS	-	ک	0	21	œ :	7	m	2	•	- .	-	<u>-</u>	- •
REGISTERED NURSES	m ·	- (22.	47	4 2 r	17.	ж -	o -	4 •	4 -	T	-; -	7 -
(JEN 15 5	- (, ,	4 (1 0	. (י פ	- •			- •	- •	- •	
MENTAL HIAITH PERS	o •	ni ç	ص	, ,	9 0		- · c	- u		. 4	- •	· •	- •
MUSPITAL BLUS	. T	. D	707	00.	. t	י י י י		0 :: 0	1 - 1 - 1 - 1 - 1	: : 1 : :	1 1 1 1 1	1 - 1 - 1 - 1 - 1	7
DURCE HOR SCIENCES, 1	AUG-81												C10643

TABLE 2.G.8.1 PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REQUIREMENTS IN LINCOLN COUNTY, NV. ASSUMING TREND GASELINE

ALTERNATIVE / REGUTREMENTS	1982	1983	198.4	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ALTERNATIVE 5													
PHYSICIANS	0	7	4	80	10.	ນ	7	10	-	0	0	0	0
REGISTERED NURSES	0	4	σ	19.	23.	12.	16.	23.	7	0	0	0	0
DENTISTS	0	-		ë.	4	2.	2	4	0	.0	0	0	0
MENTAL HEALTH PERS.	0	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>,</u>	3.	4	2.	5	4	0	0	0	0	0
HOSPITAL BEDS	0	7	-	23.	27.	13.	18	27.	e E	Ö	0	Ö	0
ALTERNATIVE 6													
PHYSICIANS	-	<u>ස</u>	88	19.	16.	S.	2	-	0	0	0	0	0
REGISTERED NURSES	2	œ	18	42.	37.	12.	4	2	-	-	-	-	-
DENTISTS	0	-	3	7.	y.	2.	-	0	Ö	0	0	0	0
MENTAL HEALTH PERS.	Ö	-	8	7.	9	5	-	0	0	Ó	0	0	0
HOSPITAL BEDS	2	6	21.	50.	43.	1 3.	4	2.	,	-	-	<u>-</u>	-
ALTERNATIVE 8A													
PHYSICIANS	-	4	.9	16.	15.	5	2.	<i>-</i>	<u>,</u>	+	-	-	<u>-</u>
REGISTERED NURSES	2.	60	12.	35.	33.	4	4	B	2.		5	2.	2
DENTISTS	Ö	-		9	9	-	-	-	0	0	0	0	0
MENTAL HEALTH PERS.	0	-	2.	. 9	9	_	-	-	Ö	0	0	0	0
HOSPITAL BEDS	င	40	15.	44	40	4	4	ဗ်	<u>-</u> '	_	-	-	-
SOURCE, HDR SCIENCES, 18-AUG-81	AUG-81	: : : : : :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1	1 † † † † 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	CT0643

TABLE 2.G.8.2 PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REQUIREMENTS IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE (PAGE 1 OF 2)

BASEL INE PHYSICIANS	1 1 1 1		100	1990	1300	1301	1300	1809	0661	- 666	7661) !	# + 00 + 1 = 1 = 1
ICIANS	! ! ! !	6 1 1 1 1 1	1	1 1 1 1									
)	œ.	9	9	9	7.	7.	7.	7.	7.	œ	80	80	œ
REGISTERED NURSES	18.	18	19.	-61 -	20.	20.	21.	22.	22	23.	24	24	25.
DENTISTS	5		5	2.		2 .	. 5	m	ღ	m	m.	რ	ლ (
MENTAL HEALTH PERS.	-	<u>.</u>	<u>-</u>	<u>-</u>	-	-	-	<u>.</u>	- ;	- (- ;	- ;	. 6
HOSPITAL BEDS	. 9	16.	17.	17.	2 80	4 8	6	6	20.	20.	21.	22.	7.7
PROPOSED ACTION													,
PHYSICIANS	<u>.</u>	4	ق	6	16.	5	. 2	-	-	o O		o O	Ö
REGISTERED NURSES	2.	6	20.	44.	38	13.	ق	. 6	2.	-	-	-	<u>-</u>
DENTISTS	ó		ю	7.	9		-	-	O	o O		o ·	o .
MENTAL HEALTH PERS.	Ö	,	რ	7.	.9	2 .	÷	o.	Ö	o O		0	0
HOSPITAL BEDS	ю́.	<u>-</u>	23.	51.	43.	14.	Ŋ.	e,	-	-		-	-
ALTERNATIVE 1													
ONVIOLO SHO	-	4	σ	20	17.	છ	ღ		-	-		-	-
REGISTERED NURSES	. 7	 . თ	50.	45.	40.	16.	7.	S.	4	4	4	4	4
DENTISTS	0		М	80	7.	2	<u>.</u>	-	-	<u>-</u>		-	
MENTAL HEALTH PERS.	0	<u>.</u>	წ	7.	9		-	<u>-</u>	÷	÷		÷	-
HOSPITAL BEDS	က်	-	23.	53.	46.	17.	œ	ن	4	e,		e,	m m
ALTERNATIVE 2		,	•	,	,	L	r	•	•	c	c	C	C
PHY SICIANS	- (च (ກໍູ	D	9 6		V 11	- c	- c	· -	; -) -	•
REGISTERED NURSES	. 6	ຫ້	. 70	4 1	0		, n	· +	, , ,		· c	· c	· c
, ,	j o	. •	n c		סע	, ,		- c	o		C	c	o c
MENIAL HEALTH PERS.		- :	ກ (7	-		•	•) •) -	· -
HOSPITAL BEDS	œ	<u>-</u>	23.	51.	4 3.	4	U.	n	<u>-</u>	<u>.</u>		-	-
ALTERNATIVE 3									,				,
PHYSICIANS	<u>-</u>	G	9	-	12.	7.	œ	12.	2.	_	_	-	- (
REGISTERED NURSES	-	7	13.	24.	28.	17.	20.	28.	7	m ·	m ·	ო	
DENTISTS	0	-	2.	4	ۍ	m m	m	ທ.	-	<u>.</u>	-	-	· (
MENTAL HEALTH PERS.	0	<u>.</u>	5.	4	4	G	რ	4	<u>.</u>	o O	o O	0	o O
	5.	ص	15.	28.	33.	19.	22.	31.	7.	m M	e O	m M	en.
ALTERNATIVE 4	,	1		ţ	•	r	r	r	•	•	•	-	-
PHYSICIANS	- ('n	. 0		0 C		o a	V U	. 4	- 4	- च	• •	4
REGISTERED NURSES		· - -	. 77	4	1 1 6 1 6	- c	o -	· -		· •	· -	٠ -	-
DENTISTS	- ,	. 7	d (o t	. (o (- •	· •		· •	. •		
MENTAL HEALTH PERS.			m		ِ و ف	ກໍເ	· - (- (- -	- •	- <	-
HOSPITAL BEDS	4	13.	. 56	55.	48	6	D	Ø	4	4	7	7 1	7 2 1 1

TABLE 2.G.8.2 PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REQUIREMENTS IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE (PAGE 2 OF 2)

ALTERNATIVE / REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	1 1 1 1 1 1 1 1	1 1 1 1 1 1	 	; ; ; ; ;	! ! ! ! !	1 1 1 1 1 1	! ! ! ! !		; ; ; ;	1 1 1 1 †	1 1 1 1 1 1	1 1 1 1 1 1	†
ALTERNATIVE 5													
PHYSICIANS	Ö	6	4	œ	10	ري	7.	10.	<u>.</u>	Ö	0	0	o O
REGISTERED NURSES	Ö	4	6	19.	23.	12.	16.	23.	4	0	Ö	o O	Ö
DENTISTS	o O	<u>-</u>	<u>-</u>	რ	4	8	8	4	o.	0	o O	Ö	0
MENTAL HEALTH PERS.	0	-	<u>.</u>	ю Ю	4		. 7	4	Ö	Ö	0	o.	0
HOSPITAL BEDS	0	4	11.	23.	27.	13.	18.	27.	e,	Ö	o O	Ö	o ·
ALTERNATIVE 6													
PHYSICIANS	<u>-</u>	ю	80	19.	16.	Ŋ.	7	-	Ö	Ö	Ö	Ö	Ö
REGISTERED NURSES		œ	18.	42.	37.	12.	4	2.	-	<u>-</u>	<u>-</u>	<u>-</u>	-
DENTISTS	o.	<u>-</u>	B	7.	9	2.	<u>-</u>	o O	Ö	Ö	Ö	o O	Ö
MENTAL HEALTH PERS.	o.	-	3	7.	9		÷	Ö	Ö	Ö		o.	Ö
HOSPITAL BEDS	2.	6	21.	50.	43.	13.	4	. 2	-	÷	-	-	-
ALTERNATIVE 8A													
PHYSICIANS	-	4	.9	16.	15.	6		-	, •••	<u>-</u>	-	<u>-</u>	<u>.</u>
REGISTERED NURSES	2.	60	12.	35.	33.	4	4	ю	8			8	2.
DENTISTS	Ö	-		9	9	_	_	<u>-</u>	Ö	Ö	o O	o.	o O
MENTAL HEALTH PERS.	Ö	<u>-</u>		9	. 9	-	-	-	Ö	ó	Ö	o.	Ö
HOSPITAL BEDS	m m	0		44	40.	4	4	ю	<u>-</u>	-	-	-	-
SOURCE: HDR SCIENCES, 18-AUG-81	AUG-81	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1		; ; ; ; ;	1	 	; ; ; ; ; ; ; ; ;		CT0679

TABLE 2.G.9.1 PROJECTED MX-RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 1 OF 2)

ALTERNATIVE / PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE REQUIREMENTS	œ	60	œ	6	ຕົ	თ	6	10.	10.	0	‡	=	<u>.</u>
PROPOSED ACTION M-x REQUIREMENTS	-	ý	12.	27.	24.	œ	4	m	2	2	0		2
MAY PLUS BASELINE	6	4	21.	36	33.	17.	-13	12.	12.	12.		13.	13
FREEN OILFERENCE FROM BASELINE	18.1	72.5	146.4	320.6	269.8	91.1	40.8	27.3	20.4	19.3	18.7	18.2	17.6
ALTERNATIVE ! M-x DECHIDEMENTS	-	u	ç	96	ر بر	ç	ď	Ľ	4	•	_	4	~
M-X PLUS BASELINE	 - 6	4	21.	37.	34.	6	. tō	4.	4	4	. <u></u>	15	ភ្ជុំ
PERCENT DIFFFRENCE FROM BASELINE	18.1	72.5	147.7	334.4	287.8	113.0	33.0	48.3	41.0	39.3	38.1	37.0	35.9
ALTERNATIVE 2													
M-X REQUIREMENTS	_	9	12.	27.	24.	œ	4	B	2.		2.		7
M-X PLUS BASELINE	б	4	21.	36.	33.	17.	13.	12.	12.	12.	13.	13.	±3.
PERCENT DIFFERENCE FROM BASELINE	<u>a</u>	72 5	146 4	320.6	8 690	-	4. 0.	57.3	4 00	0 6	7 81	6 81	17.6
	2					- - 0) !		N .	-
ALTERNATIVE 3 M-X REQUIREMENTS	÷	4	œ	15.	48	Ξ	13.	18	ئ	<u>မ</u>	က်	<u>က</u>	es.
M-X PLUS BASELINE	6	13.	16	24.	27.	20.	22.	27.	15.	13.	. 5	.	14
PERCENT DIFFERENCE FROM BASELINE	12.4	55 0	92.6	177.3	204.4	119.8	138.9	183.4	46.7	26.0	25.2	24.5	23.7
AI TERNATIVE 4													
M-X REQUIREMENTS	2	7	13	30	. 56		9	5.	4	4	4	4	4
M-X PLUS RAS, LINE	10	15	22	38.	35.	20.	16.	15.	14.	14.	15.	15.	15.
FROM BASELINE	24 1	1 98	161.6	345_3	297.2	121.8	0.69	54.1	42.9	40.3	39.1	38.0	36.8

TABLE 2.G.9.1 PROJECTED MX-RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 2 OF 2)

Company of the Compan

ALTERNATIVE / PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ALTERNATIVE 5													
M-X REQUIREMENTS	Ö		9	12.	14	7.	б	14.	5	o.	Ö	o.	0
M-X PLUS BASELINE	80	10.	4	21.	23.	16.	19.	24.	12.	0	=	-	<u>-</u>
PERCENT DIFFERENCE													
FROM BASELINE	1.6	29.5	9' 19	140.0	161.0	73.6	1001	147_3	17 5	0.0	0.0	0.0	0.0
ALTERNATIVE 6													
M-X REQUIREMENTS	-	5	-	26.	22	7.	G	5	-	-	-	+	-
M-X PLUS BASELINE	6	13.	19.	35.	31	16	12.	-	=	12	12.	12.	1 3.
PERCENT DIFFERENCE													
FROM BASELINE	12.9	9.09	133.6	308.0	254.9	16.8	31.9	19.1	14.4	13.9	13.5	13 1	12.7
ALTERNATIVE 8A													
M-X REQUIREMENTS	. 2	<u>س</u>	80	24.		4	4	e e	5.	7	5		5
M-X PLUS BASELINE	.6	13.	16.	32.	32.	13	13.	13.	12.	12.	13.	13.	6
PERCENT DIFFERENCE													
FROM BASELINE	20.8	65.2	97.4	277.7	259.0	39.2	37.4	32.8	22.0	20.9	20.5	19.7	19.1
ACCIOCE HOR ACTENCES 18 ACC	A11G-81	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	; ; ; ; ;	! ! ! !	1 1 1 1 1 1	1 1 1 1 1 1 1 1	 CT0595

TABLE 2.G.9.2 PROJECTED MX-RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE (PAGE 1 OF 2)

ALTERNATIVE / PERSONNEL REQUIREMENTS	1982	1983	1984	1985	9861	1987	1988	1989	0661	1991	1992	1993	1994
BASELINE REQUIREMENTS	œ	80	ω	6	6	6	6	õ	0	10	-11	:	-
PROPOSED ACTION M-x REQUIREMENTS M-x PLUS BASELINE PERCENT DIFFERENCE FROM RASELINE	÷6 &	6. 14. 72. 5	12. 21.	36.	24 33.	8. 17	4 t C4	12.	12.	12.	2 t at	2 13 2	2. 13.
ALTERNATIVE 1 M-x REQUIREMENTS M-x PLUS BASELINE PERCENT DIFFERENCE	- o	6	12.	29.		\sim \sim	10.10	2 4	4 4	44	. 4 <u>.</u> 5	4 2	. 5
FROM BASELINE	18.1	72.5	147.6	333.9	287.4	112.8	63 0	48.3	40.9	39.3	38 0	37.0	35.8
ALTERNATIVE 2 M-X REQUIREMENTS M-X PLUS BASELINE PERCENT DIFFERENCE	÷ o ;	. 	21.	27.	33.			3.	12.	12.	13.	. t.	13.
FROM BASELINE	- 80	72.5	146.3	320.2	269.4	6 06	40 8	27.2	20.4	19.3	18.7	18.2	17.6
ALTERNATIVE 3 M-X REQUIREMENTS M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	12. 4 12. 4	4. 13. 55.0	8. 16. 95. 5	15. 24. 177.1	18. 27. 204. 2	20.	13. 22. 138.7	18 27 183.2	5. 15.	3. 13. 26.0	13	3. 14 24.5	3 14. 23.7
ALTERNATIVE 4 M-x REQUIREMENTS M-x PLUS BASELINE PERCENT DIFFERENCE	5.0	7.	13.	30.	26. 35.	11 20	6.	15.	4 4	4 1	4 5	. 4 15.	4 to .
FROM BASELINE	24.1	86.0	161.5	344.8	296 8	121.6	6 89	54.0	42.9	40.3	39 0	37.9	36.8
SOURCE: HDR SCIENCES, 18-AUG-81	-AUG-81	, 	, ; ; ;	1 6 7 1 1	: : : :) ((((((! ! ! ! !	1 1 6 5 1 1 1	4 1 1 1 1	1 1 1 1 1 6 1	1 1 1 1 1	 	CT0631

TABLE 2.G.9.2 PROJECTED MX-RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE (PAGE 2 OF 2)

ALTERNATIVE / PERSONNEI REQUIREMENTS 1982 1983	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ALTERNATIVE 5	1 1 1 1 1 1) 1 1 1 1 1 1	1) 	1 1 1 1 1 1 1			
M-X REQUIREMENTS	Ö		9	12.	4.	7.	თ	14	. 7	C	Ö	Ö	0
M-X PLUS BASELINE	60	0	4.	21.	23.	16.	19.	24.	12.	10.	11.		<u>-</u>
PERCENT DIFFERENCE													
FROM BASELINE	1.6	29.5	67.5	139.8	160.8	73.5	100 6	147.1	17.4	0 0	0.0	0.0	0.0
ALTERNATIVE 6													
M-X REQUIREMENTS	<u>.</u>	S.	=	26.	22.	7	რ	5	<u>-</u>	<u>-</u>	-	-	-
M-X PLUS BASELINE	6	13.	19.	35.	31.	6	12.	-	-	12.	12.	12	±
PERCENT DIFFERENCE													
FROM BASELINE	12.9	60.5	133.6	307.5	254.6	76.7	31.9	19.1	14.4	13.9	13.5	13.1	12.7
ALTERNATIVE 8A													
M-X REQUIREMENTS	7	Ŋ.	œ	24.	23.		4			8	7		5
M-X PLUS BASELINE	6	13.	16.	32.	32.	13.	13.	13.	12.	12.	13.	13.	13
PERCENT DIFFERENCE													
FROM BASELINE	20.8	65.1	97.3	277.3	258.6		37.4			20.9	20.2		19.0
SOURCE: HDR SCIENCES, 18-AUG-81	AUG-81		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 	 	1 1 1 1 1 1) 	1 1 1 1 1 1 1	1 1 † 1 1 1	1 1 1 1 1 1 1	i i i i i i i	CT0631

TABLE 2.G.9.3 PROJECTED MX-RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 1 OF 2)

### BASELINE		1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
MENTS 1. 4. 8. 19. 17. 7. 3. SELINE 7. 11. 15. 26. 24. 14. 11. FERENCE 15.5 61.2 122.9 265.9 230.5 87.8 40.8 MENTS 1. 4. 9. 20. 18. 8. 5. SELINE 7. 11. 15. 27. 25. 16. 13. FERENCE 15.5 61.2 124.2 279.7 248.5 109.7 63.0 MENTS 1. 4. 8. 19. 17. 7. 3. FERENCE 15.5 61.2 122.9 265.9 230.5 87.8 40.8 MENTS 1. 4. 8. 19. 17. 7. 11. FERENCE 15.5 61.2 122.9 265.9 230.5 87.8 40.8 MENTS 7. 10. 13. 18. 20. 16. 17. FERENCE 12.4 50.0 84.4	BASELINE REQUIREMENTS	9	7.	7.	7	7.	7.	œ	6 0	œ	œ	о́	თ	တ်
Markenic 15.5 61.2 122.9 265.9 230.5 87.8 40.8 1	PROPOSED ACTION M-X REQUIREMENTS M-X PLUS BASELINE	7.	4 +	8 ਹੈ	19.	17. 24.	7.	e, ‡	10.	10.	10.	6.0	4 =	4 -
JIREMENTS 1. 4. 9. 20. 18. 8. 5. 5 BASELINE 7. 11. 15. 27. 25. 16. 13. DIFFERENCE BASELINE 15.5 61.2 124.2 279.7 248.5 109.7 63.0 JIREMENTS 1. 4. 8. 19. 17. 7. 3. JIREMENTS 7. 11. 15. 26. 24. 14. 11. JIREMENTS 3 6.1.2 122.9 265.9 230.5 87.8 40.8 JIREMENTS 1 3 6. 11 13 8. 9. JIREMENTS 1 10. 13. 18. 20. 16. 17. JIREMENTS 1 20. 16. 17. 17. JIREMENTS 1 3 6. 11. 13. 8. 9. BASELINE 12.4 50.0 84.4 154.0 179.4 113.2 123.0 1	PERCENT DIFFERENCE FROM BASELINE	15.5	61.2	122.9		230.5	87.8	40.8	27.3	20.4	19.3	18.7	18.2	17.6
IFFERENCE 15.5 61.2 124.2 279.7 248.5 109.7 63.0 REMENTS 1. 4. 8. 19. 17. 7. 3. BASELINE 7. 11. 15. 26. 24. 14. 11. IFFERENCE 15.5 61.2 122.9 265.9 230.5 87.8 40.8 REMENTS 1. 3. 6. 11. 13. 8. 9. BASELINE 7. 10. 13. 18. 20. 16. 17. IFFERENCE 12.4 50.0 84.4 154.0 179.4 113.2 123.0 1	ALTERNATIVE 1 M-X REQUIREMENTS M-X PLUS BASELINE	1 2	4 =	e t .	20.	18. 25.	8 0	<u>हैं</u>	4.5	3	3.	3.	3 12.	£ 3.
REMENTS 1. 4. 8. 19. 17. 7. 3. BASELINE 7. 11. 15. 26. 24. 14. 11. ASELINE 15.5 61.2 122.9 265.9 230.5 87.8 40.8 REMENTS 1. 3. 6. 11. 13. 8. 9. BASELINE 7. 10. 13. 18. 20. 16. 17. IFFERENCE 12.4 50.0 84.4 154.0 179.4 113.2 123.0 1	PERCENT DIFFERENCE FROM BASELINE	15.5	61.2	124.2	279.7	248.5	109.7	63.0	48.3	41.0	39.3	38.1	37.0	35 9
ASELINE 15.5 61.2 122.9 265.9 230.5 87.8 40.8 40.8 40.8 40.8 40.8 40.8 40.8 40	ALTERNATIVE 2 M-X REQUIREMENTS M-X PLUS BASELINE	1.	4 =	æ ñ.	19. 26.	17.	7 .	3.	10.	50.	10.	10.	4.5	5.5
ASSELINE 7. 10. 13. 6. 11. 13. 8. 9. 3. 6. 11. 13. 8. 9. 17. 10. 13. 18. 20. 16. 17. 17. 18. 20. 16. 17. 17. 18. 20. 179.4 113.2 123.0 1	PERCENT DIFFERENCE FROM BASELINE	15.5	61.2	122.9	265.9	230.5	87.8	40.8	27.3	20.4	19.3	18.7	18 2	17.6
IFFERENCE ASELINE 12.4 50.0 84.4 154.0 179.4 113.2 123.0 1	ALTERNATIVE 3 M-X REQUIREMENTS M-X PLUS BASELINE	7.	3.	. E	± 1 8	13.	8 9	9.	13.	4.7	2.	1.	2 =	% +
	PERCENT DIFFERENCE FROM BASELINE	12.4	50.0	84.4	154.0	179.4	113.2	123.0	157.2	46.7	26.0	25.2	24.5	23.7
ALTERNATIVE 4 M-X REQUIREMENTS 1, 5, 9, 21, 19, 9, 5, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	ALTERNATIVE 4 M-X REQUIREMENTS M-X PLUS BASELINE	÷ ∞	5.	16.	21. 28.	19. 26.	e à	फ <u>़ ह</u>	12.	4.2	3. 12.	3.	e. 5	<u>е</u> , С
PERCENT DIFFERENCE FROM BASELINE 21.5 74.8 138.1 290.6 258.0 118.5 69.0 54.1	PERCENT DIFFERENCE FROM BASELINE	21.5	74.8	138.1	290.6	258.0	118.5	0.69	54.1	42.9	40.3	39.1	38 0	36.8

TABLE 2.G.9.3 PROJECTED MX-RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING TREND BASELINE (PAGE 2 OF 2)

PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ALTERNATIVE 5													
M-X REQUIREMENTS	o ·	6	4	6 0	1 0		7	10	<u>-</u>	0		0	0
M-X PLUS BASELINE	7.	œ	=======================================	<u>1</u> 5	17.		4-	18	10.	co		თ	o
PERCENT DIFFERENCE													
FROM BASELINE	9.	24.5	56.4	116.6	136.0	_	84.8	121.1	17.5	0.0	0.0	0.0	0 0
ALTERNATIVE 6													
M-X REQUIREMENTS	÷	e,	&	18	16.		8	. 2	<u>-</u>	-	-	-	_
M-X PLUS BASELINE	7.	0	14	25.	23.		50.	6	6	10.	10.	0	0
PERCENT DIFFERENCE													
FROM BASELINE	10.3	49.3	110.1	253.2	215.7	73.5	31.9	19.1	14.4	13.9	13.5	13.1	12.7
ALTERNATIVE 8A													
M-X REQUIREMENTS	-	4	<u>ر</u> ع	16 .				ෆ			7		7
M-X PLUS BASELINE	60	10	12.	23.	22.						0		-
PERCENT DIFFERENCE													
FROM BASELINE	17.0	52.8	78.5	221.4	207.7			32.8		20.9	20.2		19.1

TABLE 2.G.9.4 PROJECTED MX-RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE (PAGE 1 OF 2)

ALTERNATIVE / PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	199
BASELINE REQUIREMENTS	. 9	7.	7.	7	7.	60	60	oc	60	60	6	6	6
PROPOSED ACTION M-x REQUIREMENTS M-x PLUS BASELINE	7.	4. L	80 tč	19. 26.	17.	7 4	e, *	20.0	. 0	10.	10.	1.2	11
PERCENT DIFFERENCE FROM BASELINE	15.5	61.2	122.8	265.5	230.2	87.6	40.8	27.2	20.4	19.3	18.7	18.2	17.0
ALTERNATIVE 1 M-X REQUIREMENTS M-X PLUS BASELINE DEFORMATIONS	1.	4 +	<u>စ ဂ</u>	20.	18 . 25 .		13.	4.5	£ 5		12.	12	. . .
FROM BASELINE	15.5	61.2	124.1	279.3	248.2	109.5	0 69	48 3	40.9	39.3	38 0	37 0	35 .
ALTERNATIVE 2 M-X REQUIREMENTS M-X PLUS BASELINE	+ 7	4 +	8. 5.	19.	17.	14.	£ ±	10.	2.	2 10	2 10	12.	2.5
FROM BASELINE	15,5	61.2	122.8	265.5	230.2	87.6	40.8	27.2	20.4	19.3	18.7	18.2	17
ALTERNATIVE 3 M-X REQUIREMENTS M-X PLUS BASELINE PERCENT DIFFERENCE	÷.	3.	ο <u>τ</u>	# 1 8	†3. 20.	8 9	. 6	12.	4.2	<u>4</u>	4 +	0 *	1 + 2
FROM BASELINE	12.4	49.9	84.3	153.8	179.2	113.1	122.8	157.0	46.7	26.0	25.2	24.5	23
ALTERNATIVE 4 M-X REQUIREMENTS M-X PLUS BASELINE PERCENT DIFFERENCE	÷ œ	5.	9.	24.	19. 26.	. 6	ကို ထို	4.2	4.2	3.	3.	9. <u>9</u>	e t
FROM BASELINE	21.5	74.8	138.1	290.2	257.6	118.3	68.9	54.0	42.9	40.3	39.0	37.9	36
SOURCE: HDR SCIENCES, 18-AUG-81	-AUG-81	• • • • • • • •		! ! ! !	! ! ! !	, 	! ! ! ! !	i i i i	t 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1	 	CT058

TABLE 2.G.9.4 PROJECTED MX-RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL IN LINCOLN COUNTY, NV. ASSUMING HIGH BASELINE (PAGE 2 OF 2)

h

0.61 1994 12.7 1993 0 6 - 0 6 1992 ဝ၈ ٥ ⁵ - 5 20 5 0 1991 0 00 - 0 N 0 20 1990 17.4 21.9 - 0 **-** o 2 Q 4 1989 121.0 6 1988 σ 4 ~ 0 Ö 1987 67.0 € 0 5 . მ 39 1986 Φ 4 16. 23. 57 22 1985 S 221.1 16. 23. ထေး ညီ 18 116 1984 5 5 110. 78 1983 n ø 4 0 C/ 00 က <u>ဝ</u> 49 1982 9 m 0 - ∞ 0 ~ 0 17 ALTERNATIVE 5 M-X REQUIREMENTS M-X PLUS BASELINE PERCENT DIFFERENCE PERSONNEL REQUIREMENTS M-x PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE PERCENT DIFFERENCE M-X PLUS BASELINE ALTERNATIVE 6 M-X REQUIREMENTS ALTERNATIVE BA M-X REQUIREMENTS FROM BASELINE FROM BASELINE ALTERNATIVE

0

0 6

- 0

CT0583

18-AUG-81

SOURCE - HOR SCIENCES,

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 TABLE 2.G.10.1
 Projected MX-Related Land Requirements For Solid Waste Disposal In Lincoln County, Nv.

 Assuming Trend Baseline
 (Page 1 of 2)

Proposed Action Propos	Alternative / Land Requirements	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 2 17 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 2 17 He 72 5 147 7 344 287 8 113.0 63.0 48 3 41.0 39 3 38 1 37 0 35 He 72 5 147 7 344 287 8 113.0 63.0 48 3 41.0 39 3 38 1 37 0 35 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 2 17 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 7 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 7 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 7 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 7 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 7 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 18 7 18 7 He 72 5 146 4 370 6 269 8 91.1 40.8 27 3 20.4 19 3 19 7 He 72 5 146 7 204 4 119.8 138.9 183 4 46.7 26.0 25 24.5 24.5 24.5 He 72 6 70 0 0 0 0 0 0 0 0	Baseline Requirements	0.4	0.1	0	0	0.1	0.1	0.4	0.1	0.1	0 1	0	0	0
0.0 0.0 0.0 0.1 0.2 0.2 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Proposed Action													
18.1 72.5 146.4 320 6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17.5 146.4 320 6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17.5 147.7 334.4 287.8 113.0 63.0 48.3 41.0 39.3 38.1 37.0 35.5 42.5 447.7 334.4 287.8 113.0 63.0 48.3 41.0 39.3 38.1 37.0 35.5 48.4 320 6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17.5 48.4 320 6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17.5 48.4 320 6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17.5 48.4 287.8 17.3 20.4 419.8 138.9 138.9 18.7 26.0 25.2 24.5 23.5 24.5	M-X requirements	0.0	0				0.1	0.0		0				
18.1 72.5 146.4 320 6 269 8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 177 0.0 0.0 0 0 1 0.2 0.3 0.3 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M-x plus baseline	0.1	0.1				0.4	0		÷.				
18.1 72.5 146.4 320 6 269 8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17.9 19.0 19.0 18.2 17.9 19.0 19.1 19.2 17.9 19.1 19.1 19.2 17.9 19.1 19.1 19.2 17.9 19.1 19.1 19.2 17.9 19.1 19.1 19.2 17.9 19.1 19.1 19.2 17.9 19.1 19.1 19.2 17.9 19.1 19.1 19.1 19.2 17.9 19.1 19.1 19.1 19.1 19.1 19.1 19.1	Percent difference													•
0.0 0 0 0 0 1 0 2 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	From baseline	18.1	72.5				91.1	40.8		20.4				
0.0 0.0 0.0 0.1 0.2 0.2 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Alternative 1													
0.1 0.1 0.2 0.3 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	M-X requirements	0.0	0.0				- C	c		c				
18.1 72.5 147.7 334.4 287.8 113.0 63.0 48.3 41.0 39.3 38.1 37.0 35.0 10.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	M-x plus baseline	0.1	0				0	- ·) -				
18.1 72.5 147.7 334.4 287.8 113.0 63.0 48.3 41.0 39.3 38.1 37.0 35.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0	Percent difference													
0.0 0.0 0.1 0.2 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	From baseline	18.1	72.5	147.7			113.0	63.0		41.0		38.1		
18.1 72.5 146.4 320.6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17.7 12.5 146.4 320.6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.7 17.5 12.4 55.0 95.6 177.3 204.4 119.8 138.9 183.4 46.7 26.0 25.2 24.5 23 24.5 23 20.1 0.1 0.1 0.2 0.3 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Alternative 2													
0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1	M-X requirements	0.0	0.0	0			c	c	c	c				
18.1 72.5 146.4 320.6 269.8 91.1 40.8 27.3 20.4 19.3 18.7 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 17 18.2 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3	M-X plus baseline	1 .0	0	0.2			÷.) -) -	0				
12.4 55.0 95.6 177.3 204.4 119.8 138.9 183.4 46.7 26.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Percent difference											-)		-)
0 0 0 0 0 0 0 1 0 1 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 1	From baseline	18,1	72.5	146.4	320.6	269.8	91.1	40.8		20.4		18.7		
0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Alternative 3													
0.1 0.1 0.1 0.1 0.2 0.2 0.1 0.2 0.2 0.1 0.2 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	M-x reguirements	c	c	c	c	•	•	•	•	(((
12.4 55.0 95.6 177.3 204.4 119.8 138.9 183.4 46.7 26.0 25.2 24.5 23 0.5 0.1 0.1 0.2 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M-X plus baseline	, -	- - -	- -	- r		- -	- c) +) -	o 6		
12.4 55.0 95.6 177.3 204.4 119.8 138.9 183.4 46.7 26.0 25.2 24.5 23. 0.0 0.0 0.1 0.1 0.2 0.2 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Percent difference	•		· •))	N .	- 5	, ,		-	-	-		- 5
0.C 0.1 0.1 0.2 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	From baseline	12.4	55.0	92.6	177.3	204.4	119.8	138.9	183.4	46.7	26.0	25.2	-	23 7
0.C 0.1 0.1 0.2 0.3 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Alternative A													
24.1 86.1 161.6 345.3 297.2 121.8 69.0 54.1 42.9 40.3 39.1 38.0 36 10 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1		(,	•	(•	•	•	,	,				
24.1 86.1 161.6 345.3 297.2 121.8 69.0 54.1 42.9 40.3 39.1 38.0 36 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.0	M-X plus baseline) -	- -	- c	9.6	0 0	- c	0,0	0.0	0.0	0.0	0.0		_
24.1 86.1 161.6 345.3 297.2 121.8 69.0 54.1 42.9 40.3 39.1 38.0 36. 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1	Percent difference	- >	-	N .	?	5	¥.	-	- - -	- - -	- 5	- 5		0
0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.0	From baseline	24.1	86.1	161.6	345.3	297.2	121.8	0.69	54.1	42.9	40.3	39.1		
0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.0	Alternative 5													
1.6 29.5 67.6 140.0 161.0 73.6 100.7 147.3 17.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	M-X regaringments	c	c	c	•	•	•	•	•	((
1.6 29.5 67.6 140.0 161.0 73.6 100.7 147.3 17.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	M-X nigs baseline	• •) -	- c	- 6	- -	- • • •	- c) ·	o 6			
1.6 29.5 67.6 140.0 161.0 73.6 100.7 147.3 17.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Percent difference	·)		· •		N .	- >	- >	N .	- 5	- o	5		5
0.0 0.0 0.1 0.2 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	From baseline	4.6	29.5	9.79	140.0	161.0	73.6	100.7	147.3					
0.0 0.0 0.1 0.1 0.2 0.2 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Alternative 6													
0.1 0.1 0.1 0.1 0.3 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	M-X requirements	c	c	- C	0	0	•	c			(
12.9 60.6 133.6 308.0 254.9 76.8 31.9 19.1 14.4 13.9 13.5 13.1 28-AUG-81	M-X blus baseline	- C) -	, ,	. C	9 0	- -) -) -			
12 9 60.6 133.6 308.0 254.9 76.8 31.9 19.1 14.4 13.9 13.5 13.1 28-AUG-81	Percent difference))			• •	- >		-			- >
28-AUG-81	From baseline	12 9	9.09	133.6	308.0	254.9	76.8	31.9	19.1	14.4	13.9		13 1	12 7
	Source: HDR Sciences, 28-	AUG-81	1	 	; ; ; ; ;	, 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	[; ; ; ; ; ; ;		CT0787

TABLE 2.G.10.1 Projected MX-Related Land Requirements For Solid Waste Disposal In Lincoln County, Nv. Assuming Trend Baseline (Page 2 of 2)

		1			111111								1111
Alternative / Land Requirements	1982		1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
1	1 1 1 1 1 1 1 1	 	, , , , , ,	! ! ! ! !	! ! ! ! ! !	! ! ! ! !	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! !	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	• • • • • • • • • • • • • • • • • • •	1
Alternative 8A													
M-X requirements	0.0	0.0	0.1	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
M-X plus baseline	0.4	0.1	0.1	0.2	0.2	÷.0	0.	0.4	- .0	0	0.1	0.1	0
Percent difference													
From baseline	20.8	65.2	97.4	277.7	259.0	39.2	37.4	32.8	22.0	20.9	20.2	19 7	19. 1
Source HDR Sciences 28-AUG-81		t ; ; ; t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CT0787

TABLE 2.G.10.2 Projected MX-Related Land Requirements for Solid Waste Disposal In Lincoln County, Nv. Assuming High Baseline (Page 1 of 2)

Alternative /	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
Baseline Requirements	0	0.	0.	0.1	0.	0	0.1	0	0.1	0	0	0	0
Proposed Action M-X requirements M-X plus baseline Percent difference From paseline	0.0 &	0.0	0.2	0.2	0.2	o	0 · · · · · · · · · · · · · · · · · · ·	0.0	0.0	0.0 0	0 0 d	0 0 a	00 1
Alternative 1 M-X requirements M-x plus baseline Percent difference From baseline	00 8	0.0	0.1			0.1	63.00		0.0 4	and the second of the second of	38.0		
Alternative 2 M-Y requirements M-X plus baseline Percent difference From baseline	0.0	0.0	0.1	0.2 0.3 320.2	0.2	00.0	0.0	0.0	0.0	0.0 1.0 19.3	0.0	0 0 1 18.2	0 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Alternative 3 M.x requirements M.x plus baseline Percent difference From baseline	0.0 0.1 12.4	0.0	0.1	0.1	0.1	0.1	0.1	0 4 0.2	0.0	0.0	0.0	0 0 0 0.1	0 0 0 0 1 0 1 2 3 7
Alternative 4 M.x requirements M.x plus baseline Fercent difference from baseline	0.0	0.1	0.1	0.2 0.3 344.8	0.2 0.3 296.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0 0 0.1 36.8
Alternative 5 M-y requirements M-x plus baseline Percent difference from baseline	0.00 +	0.0	0.0	0.1	0.1 0.2 160.8	0.1	0 1 0 0 1	0.1	0 0 0 1 7 .4	0 0 0	0 0 0	0 0 0	0 0 0
6 urements s baseline difference baseline		0.0	0 1 0.1	0.2 0.3 307.5	0.2 0.2 254.6	0.1	0.0	0 0 6	0.00 4	0.0	0.0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0
Source: HDR Sciences, 28-AUG-81	AUG-81	, 1 1 ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*	: : : :		† 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1	CT0823

TABLE 2.G.10.2 Projected MX-Related Land Requirements for Solid Waste Disposal In Lincoln County, Nv. Assuming Prigh Baseline (Page 2 of 2)

Alternative / Land Requirements	1982	1983	1984	-	1986			1989	1990		1991 1992	1993	1994
					1 1 * 2 1	6 1 1 1 1	1 t t t t t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ;	 	, , , , , , , , , , , , , , , , , , ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: : !
Alternative 8A													
M-Y requirements	0.0	0.0	0.1	0.2	0.3	0.0	0.0	0.0	0	0.0	0.0	0	0
M-x plus baseline	0.1	0	0	0.2	0.2	0.1	0.1	0	0.4	0.4	0	0	0
Percent difference													
From baseline	20.8	65 +	97.3	97.3 277.3	258.6	258.6 39.1	37.4	32.8	32.8 21.9		20.9 20.2	19 6 19.0	19.0
Source HDR Sciences, 28-AUG-81	-AUG-81	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	CT0823

TABLE 2.G.11.1 Cumulative MX-Related Land Requirements (Acres) for Parks And Playgrounds In Lincoln County, Nv. Assuming Trend Baseline (Page 1 of 2)

A) tornative /	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	
Land Requirements	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
Proposed Action													•
Playgrounds	9 0	2.5	5	11.4	10.2	а О	6. -		0.	o -	O	0	0
Neighborhood parks			9	4				- 1					m +
Community parks	64		0	J.				5.3					တ က
Total			32.2			J.	-	8 8		6.2			6.2
+ 0// + 6// 0/ + 1 V													
		C		•									
Flaygrounds	9 (5.5					•					•	•
Neighborhood parks	8 .0	3.5	ف	ای		. و							
Community parks	2.4	ნ ნ	20.7	47.9	43.8	19.9	41.8	ღ ი	-	0.	0.80	0.80	8
Total	3.8	15.6	ď	ις. ·		_							
Alternative 2		(
	9 · 6	2 (5 (ر د ا	4	2.0	4 I		<u>۔</u> ا) -) - -) -) -
Neighborhood parks	8.0	3.5	٠			S.						*	
Community parks	2.4	6 6											
Total	3.8	15.6	Ŕ			رى رى			6.4			6.2	
•													
Alternative 3													
Playgrounds	0 .5	5.0	ນ ໝ	9 9	7.9	5.	ru œ	9.7	3	e.	1.3	د ص	÷.3
Neighborhood parks	9.0	5.6		8		ق	7						
Community parks	6.1	8 9								•		-	
Total	3.1	12.7	3	,		ς.	ġ				•	•	
Alternative 4													
Playgrounds	8 0	9.0		Ŕ							•		
Neighborhood parks	- -	6 6		9	.	·						•	
Community parks	3 4	12.1	23.0	49.8	45 5	21.5	12.9	10.4	8.5	8.2		8.2	8.2
Total		0.61	9	œ	_	က်	Ö				13.0	-	
A 1+0010+1A													
	•	•											
9	- • • •) (у () u) n) (т п Э с	9 10	n •) c			
	- (٠,				•	
Community parks	6.0 0						-						٠
Total	4.0	6.2			<u>,</u>	-	ທ	O	٠				
Alternative G													
	•	c											
1	, u) u) (
Neighbornood parks		9.0	D (٠				
Community parks	9 1) (0)	D (0	4.3.4	38.0	4.	9 6	۰ ر ۲	, i	, i	01	, k	
tal		12.5	00		50	_					4 د	4 D	4 .5
	1 1 1 1 1 1 1 1 1	1111111	1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1		1	! ! ! !	: :	 	1 F	1 1
Source: HDR Sciences, 27-4	27-AUG-81												CT0739

TABLE 2.G.11.1 Cumulative MX-Related Land Requirements (Acres) For Parks And Playgrounds In Lincoln County, Nv. Assuming Trend Baseline (Page 2 of 2)

A STATE OF THE PARTY OF THE PAR

Alternative / 1982 1983	1982	1982 1983	- 1	1984 1985	1986	1387	1387 1988 1989	1989	1990	1991	1990 1991 1992 1993	1993	1994
Alternative 8A 0.7 2.1 Playgrounds 0.9 2.8 Neighborhood parks 0.9 2.7 8.5 Community parks 2.7 8.5 Total	0.0	2.1 2.8 8.5 13.4	1	3.3 9.5 4.2 12.3 13.1 38.0 20.6 59.8	9.2	1.8 7.1	1.8 2.3 7.1 7.1 11.2 11.0	1.6 2.1 6.3 10.0	+ . + . 4 . 4 0 . 0	4.4	4.14	1.1	1.1 1.4 4.3 6.7 CT0739

Source: HDR Sciences, 27-AUG-81

TABLE 2.G.11.2 Cumulative MX-Related Land Requirements (Acres) For Parks And Playgrounds In Lincoln County, Nv. Assuming High Baseline

Alternative C Land Requirements	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ed Action													1
Playgrounds	9.0		5.1			•		-					
Neighborhood parks	8 .0	3.2	9.9	14.8	13.2	5.2	2.5	1.7	1.3	e .	£.		£.
Community parks	2.4		20.5			S.							
Total	9. 89.	15.6	32.2			•	12.0	8.3		•	6.2	6.2	
Alternative 1													
Playarounds	9 0	2.5		0									
Neighborhood parks	, c) C		. ທ									
Community parks	4	σ										٠	
Total	(E)	15.6	32.6	75.5	0.69	31.4	18.6	14.7	12.8	12.6	12.6	12.6	12.6
Alternative 2													
Plavarounds	9.0	2 5	r.			4							
Ne jahborhood parks	8	, c	9			יי							
S	4.	ດ ດ	20.5	45.6		ເ	9.7						
Total	3.8	15.6	32.2		64.0	25.1	12.0	8.3	6.4	6.2	6.2	6.2	6.2
Alternative 3													
Playarounds	C	0											
Neighborhood parks	9	ی د د											
Community parks) -	, -	•				٠,						
Total	9 - .	12.7	22.1	41.6	49.8	32.4	36.3	47.7	. 4 . 6	. 6 0	0 80 0 4	. 6 0	, c c
Alternative 4 Diavarounds	œ	~											
	o •) (· ,								
Neighborhood parks	- 0	n :	٠,	0 0	٠.						*		
Community parks	ມ n a. c	7.0	26.0	2 t 20 t 20 t	4 t	د. د. در	9.50	5.6		9 9		, 0,0	N 0
lotal	ი	5 5 7	ė		_								
Alternative 5													
Playgrounds	0.1	0											
Neighborhood parks	0.1	1.3	Ο. Θ.									•	
Community parks	0.3	0.4		Ö	4			6					
Total	4.0	6.2	14.8	31.5	37.8	19.2	25.0	36.8	5.5	0.0	0.0	0.0	0 0
Alternative 6													
	0.4	2.0		0			÷.5						
Neighborhood parks	0.5	9.6	-	4	ď		e. L	•	6. O				
Community parks	1.6	0.8		က	œ		0.9						
Total	2.5	12.5	28.9	68.4	59.9	21.0	9.4	ري 9.	4.5	5.5	4.5	4.5	4 5
Source: HDR Sciences, 27-7	27-AUG-81	1 1 1 1 1 1 1 1	1		 	! ! ! ! !	 	: : : : : : : :	! ! ! !		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	CT0775

TABLE 2.G.11.2 Cumulative MX-Related Land Requirements (Acres) For Parks And Playgrounds In Lincoln County, Nv. Assuming High Baseline

			111111	1 1 1 1 1 1									
Alternative / Land Requirements 1982 1983	1982	1982 1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
	! ! ! ! !	i i i i !	! ! ! ! !	1 1 1 1 1 1 1	1 	1 	; ; ; ; ; ;	; ; ; ; ; ;	i i i i i	: ! ! ! !	, 1 1 1 1 1	i i i i i)
Alternative 8A													
Playgrounds	0.7	2.1	9.9	9.2	9.5	-	. 8	9.+		-	-		-
Neighborhood parks	6.0	2.8	4.2	12.3	11.9	2.3	2.3	2.1	4.4	4.	4.4	4.1	4.1
Community parks	2.7	8.5	13.1	38.0	36.6	7.1	7.0	6.3	4.4	4.3	4.3	4 G.	6.4
Total	4.2	13.4	20.6	59.8	57.7	11.2	10	0.01	6.9	6.7	6.7	6.7	6.7

Source: HDR Sciences, 27-AUG-81

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